McGill
University

Convocation
Collation des Grades

Faculty of Science
Faculty of Graduate Studies
and Research

Salle Wilfrid Pelletier, Place des Arts
12th Juin 1986/ *12 juin 1986*
9:30 a.m./ 9h30

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
PROFESSOR E. FURCHA

Les sous-chefs du protocole des Facultés
PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR H. WARSHAWSKY . . . . . (Science)
PROFESSOR P.G. FARRELL . . . . (Graduate Studies & Research)
PROFESSOR R. JAPP . . . . . (Graduate Studies & Research)
PROFESSOR M.A. WHITEHEAD . . (Graduate Studies & Resarch)

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.

McGill University

SPRING CONVOCATIONS
JUNE 1986
ADDITIONS

Due to tight printing schedules some names of graduands and other changes may have been omitted from the Convocation Programs. Any such omissions may be found on this sheet as follows:

SCIENCE, FACULTY OF GRADUATE STUDIES AND RESEARCH- June 12th, 1986, 9:30 a.m.

Bachelor of Science

KEATING, Glenna Louise.....Dorval
Faculty Program in Chemistry,
Inorganic/Analytical

Master of Arts

HEREDIA-ZUBIETA, Carlos Antonio.....Tampico, Mexico
The Mexican crisis: the neoliberal model of structural adjustment on trial, 1982-1985
(Economics)

Master of Sacred Theology

SEALE, Robert Lorne.....Caronport, SK

YU, Sang Bum.....Toronto, ON

ENGINEERING, LAW, MANAGEMENT June 12th, 1986, 2:30 p.m.

Diploma in Management (Tourism)

KARDAMAKIS, Michael.....Montreal
Canadian Pacific Limited Prize

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

Vice-Marshal
PROFESSOR E. FURCHA

Faculty Marshals
PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR H. WARSHAWSKY . . . . . (Science)
PROFESSOR P.G. FARRELL . . . . (Graduate Studies & Research)
PROFESSOR R. JAPP . . . . . (Graduate Studies & Research)
PROFESSOR M.A. WHITEHEAD . (Graduate Studies & Research)

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

LINDA BENEDEK
DAVID BERNARDI
MARIE DAVIS
STEVEN FRASER
MARTINE GAGNON
GRACY MIMRAN
CHRISTOPHER RELTON
JACQUELINE VAN BOSSE

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

● *Granted in February/Décerné en février*
■ *Dean's Honour List/Tableau d'honneur du doyen*
▲*Granted in February and Dean's Honour List/*
Décerné en février et Tableau d'honneur du doyen

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.

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

Soloist/Soliste: Kathleen Anderson, Soprano

2. Invocation: The Reverend Chris Ferguson,
University Chaplain

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)

DIPLOMA IN METEOROLOGY:

Candidate presented by/Présentation du candidat par
Professor William Leggett,
Dean of the Faculty of Science

LAWRYNUIK, Kathleen Joan . . . . . Weston, ON

BACHELOR 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

AARON, Anita . . . . . Westmount
Faculty Program in Biology
AARON, Shawn David . . . . . Côte St. Luc
First Class Honours in Physiology
University Scholar
ABUANI, Ashif . . . . . Pierrefonds
Major in Biochemistry
Great Distinction
• ADAMITZ, Lorne H. . . . . Ottawa, ON
Major in Geological Sciences
AFAR, Ronith . . . . . Town of Mount Royal
Major in Physiology
Distinction
AGUIAR, Newton Xavier . . . . . Gales Ferry, CT
Major in Chemistry
ALMULLA, Mohammed Ali . . . . . Montreal
Major in Mathematics
Minor in Computer Science
AMARDEIL, Caroline . . . . . Milton, ON
Major in Psychology
Great Distinction
ANGELIS, George . . . . . St. Laurent
Honours in Microbiology and Immunology
ARIBINDI, Ram Prasad . . . . . St. Laurent
Honours in Microbiology and Immunology
ARON, Laudan Yvette . . . . . Arlington, VA
Major in Mathematics
ASIMAKOPULOS, Anna . . . . . Westmount
Major in Chemistry
• AUGER, Dominique . . . . . Montreal
Major in Biochemistry
BACK, Roberta Anne . . . . . Ottawa, ON
Honours in Chemistry
BAI, George J. W. . . . . Brossard, PQ
Honours in Physiology
• BALLOTTA, Franco . . . . . Montreal West
Major in Geological Sciences

BANAS, Marc . . . . . Greenfield Park, PQ
Major in Solid Earth Geophysics
BANIJAMALI, Mehdi . . . . . Montreal
Major in Physiology
Distinction
BARNARD, Diana Lynn . . . . . .Waitsfield, VT
Faculty Program in Microbiology and Immunology
Great Distinction
BARRIGA, Peter Charles . . . . . .Senneville
First Class Honours in Biochemistry
BARROW, Christian . . . . . Ste. Anne-de-Bellevue
Faculty Program in Biology
BASS, Shana . . . . . .Hampstead
First Class Honours in Physiology
• BATTISTA, Giuseppe . . . . . St. Léonard
Major in Geological Sciences
BEAUCHAMP, Michel . . . . . .St. Laurent
Major in Psychology
BEAUDOIN, Mario . . . . . Ayer's Cliff, PQ
Major in Physics
BEAUDREAU, Catherine . . . . . Montreal
Faculty Program in Biology
Great Distinction
University Scholar
BEAULIEU, Normand . . . . . Montreal
Major in Biology
BEDARD, Patricia . . . . . .Donnacona, PQ
First Class Honours in Computer Science
BEKER, Elliot . . . . . Laval, PQ
Major in Mathematics
BELL, Kimlan Janice . . . . . Beaconsfield
Major in Physiology
BENEDEK, Linda . . . . . Montreal
First Class Honours in Psychology
BENJAMIN, Roney . . . . . Montreal
Faculty Program in Microbiology and Immunology
BERGERON, Louise . . . . . .Chicoutimi, PQ
First Class Honours in Biochemistry
Moe J. Polisuk Memorial Prize
University Scholar
BERGERON, Marc . . . . . Dorion, PQ
Major in Mathematics
BERNIER, Suzanne M. . . . . Lachine
Major in Physiology
BERNSTEIN, Morris . . . . . Montreal
First Class Honours in Computer Science

BERNSTEIN, Steven Charles . . . . . Hampstead
First Class Honours in Psychology
University Scholar
BESSNER, Brenda Ruth . . . . . St. Laurent
Faculty Program in Anatomical Sciences
BIRD, Zvia-Noelle . . . . . Montreal
Major in Physics
BODNAR, Michael . . . . . Montreal
Honours in Physics
BOGDANOS, Nick . . . . . St. Laurent
Major in Microbiology and Immunology
BONNELL, Ian Alexander . . . . . Pointe Claire
Honours in Physics
BOOTHROYD, Derek Brian . . . . . Côte St. Luc
First Class Honours in Physics
BORDET, Sylvie . . . . . Roxboro
Major in Biochemistry
BOSDACHIN, Roberto . . . . . LaSalle
First Class Honours in Geological Sciences
Logan Gold Medal
University Scholar
BOTSCHNER, Janos Van . . . . . Halton Hills, ON
Major in Biology
BOUCHER, Danny . . . . . Brossard, PQ
First Class Honours in Biochemistry
Major Hiram Mills Medal
Society of Chemical Industry Merit Award
University Scholar
BOUDREAU, Eric . . . . . Beaconsfield
Major in Biochemistry
BOUTHILLIER, Johanne . . . . . Montreal
Faculty Program in Mathematics and Computer Science
BRADSHAW, Daniel . . . . . Montreal
Honours in Geological Sciences
BRETON, Lorraine . . . . . Toronto, ON
Faculty Program in Mathematics and Biology
BROWN, Heather . . . . . Cowansville, PQ
Major in Physiology
Great Distinction
BROWN, Jennifer Ida M. . . . . Winnipeg, MB
First Class Honours in Anatomical Sciences
University Scholar
BRUNET, Marc P. . . . . Beaconsfield
Major in Mathematics
Minor in Computer Science
Great Distinction
University Scholar

BUCCI, Lucy . . . . . Montreal
Major in Mathematics
BURACK, Walter Richard . . . . . .Jackson, NH
First Class Honours in Biochemistry
University Scholar
BURKE, Brendan Patrick . . . . . .Mount Prospect, IL
Major in Chemistry
Distinction
BUSH, Elizabeth J. . . . . Toronto, ON
Faculty Program in Biology
Minor in Environmental Studies
Great Distinction
CALDERONE, Angelo . . . . . Montreal
Major in Biochemistry
CAMPBELL, Carolyn Ann . . . . . Brockville, ON
Faculty Program in Biology
Distinction
CAPE, Steven . . . . . Montreal
Faculty Program in Biology
Great Distinction
CARPENTER, Katharine Anne . . . . . Ottawa, ON
Honours in Chemistry
CARTWRIGHT, Timothy John . . . . . .Blooming Grove, NY
Faculty Program in Mathematics and Computer Science
CECERE, Renzo . . . . . St. Léonard
First Class Honours in Immunology
CEYHAN, Jeff . . . . . .St. Laurent
Major in Physiology
CHAGNON, Robert . . . . . Laval, PQ
Faculty Program in Biology
CHAMBERS, Brian J. . . . . Branford, CT
Faculty Program in Biology
Great Distinction
CHAN, Christopher Tsong . . . . . Kirkland
Major in Physiology
CHANDLER, Michael . . . . . Halifax, NS
Faculty Program in Mathematics and Computer Science
CHAPMAN, Shelley . . . . . .Portsmouth, NH
Faculty Program in Mathematics and Computer Science
CHAREST, Benoit . . . . . Montreal
Major in Geography
CHAWLA, Anoop S. . . . . .Dollard-des-Ormeaux
Major in Psychology
Minor in Computer Science
Great Distinction

CHEW, Warren . . . . . Montreal
Honours in Chemistry
Minor in Computer Science
CHIASSON, Nathalie . . . . . Laval, PQ
Major in Biology
Distinction
CHIBANTE, Louis Paul Philip . . . . . Fredericton, NB
Honours in Chemistry
CHIN, Alice . . . . . Montreal
Major in Biology
CHU, James . . . . . Montreal
Major in Mathematics
CIRKOVIC, Stephane . . . . . LaSalle
Major in Meteorology
Distinction
• CLERET de LANGAVANT, Ghislaine . . . . . Outremont
Faculty Program in Biochemistry
CNOSSEN, Claire Tine . . . . . Brussels, Belgium
Major in Physiology
COHEN, Ira Trehub . . . . . Côte St. Luc
First Class Honours in Psychology
COHEN, Stephen . . . . . Montreal
Faculty Program in Physiology
Great Distinction
University Scholar
COLANGELO, Daniel . . . . . Laval, PQ
Faculty Program in Biology
COLOMBINI, Linda M. M. . . . . Montreal
First Class Honours in Immunology
CONNELL, Maria Elizabeth . . . . . Hamilton, ON
Major in Mathematics
CONRATH, Christopher David . . . . . Waterloo, ON
Faculty Program in Biology
COPELAND, Jeffrey Howard . . . . . Nanuet, NY
Major in Physics
COUSINEAU, Gilbert . . . . . St. Hyacinthe, PQ
Major in Biochemistry
COX, Desirée Cheryl Thelma . . . . . Nassau, Bahamas
Honours in Chemistry
CRAGG, Louise . . . . . Brossard, PQ
First Class Honours in Biochemistry
CROITORU, Theodore . . . . . Montreal
Major in Physiology
CUOCI, Bruno Yves Peter . . . . . Brossard, PQ
Faculty Program in Physiology
• DAMMERMANN, Scott . . . . . Winnipeg, MB
Major in Physiology

DANNENBAUM, David . . . . . Hampstead
Faculty Program in Physiology
Great Distinction

DANSEREAU, Guy Benoit . . . . . Boucherville, PQ
Major in Chemistry

DAVIDSEN, Nancy Josephine . . . . . Greenwich, NY
Major in Psychology
Great Distinction

DAVIS, Marie Adele . . . . . Fulford, PQ
Faculty Program in Biology

DAWSON, Andrew . . . . . Westmount
Honours in Physics

DAY, Duncan J. A. . . . . Burlington, ON
Major in Anatomical Sciences

DAY, Sharon Anne . . . . . Toronto, ON
Major in Biochemistry
Distinction

De LORIMIER, Sylvie . . . . . Montreal
First Class Honours in Psychology
University Scholar

De REPENTIGNY, Michelle . . . . . Brossard, PQ
Major in Chemistry

DECHERT, Christine Marie . . . . . Uxbridge, ON
Major in Microbiology and Immunology
Great Distinction

DELAGE, Eugène . . . . . Montreal
Faculty Program in Mathematics and Computer Science

DELORME, Danielle . . . . . Montreal
Major in Anatomical Sciences

DELUCA, Christos . . . . . St. Laurent
Faculty Program in Biology

DEMERS, Pierre . . . . . Town of Mount Royal
Faculty Program in Biology
Great Distinction
Penhallow Prize
University Scholar

DESCHAMPS, Alain . . . . . Montreal
Major in Physiology

DESJARDINS, Alain . . . . . Montreal
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

DESJARDINS, Marie Line . . . . . St. Jérôme, PQ
Major in Microbiology and Immunology
Distinction
DESPATIS, Marc-Antoine . . . . . Montreal
Major in Biology
DESROCHERS, John . . . . . Montreal
Major in Mathematics
Minor in Computer Science
Great Distinction
DEVAUX, Michèle Marie-Claire . . . . . Valleyfield, PQ
Faculty Program in Mathematics and Computer Science
DI DOMENICANTONIO, Gino . . . . . Montreal
Faculty Program in Mathematics and Computer Science
DINGMAN, Mark Alexander . . . . . Toronto, ON
Major in Geological Sciences
DION, Johanne . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Distinction
• DIXON, Elizabeth Anne . . . . . Beaconsfield
Major in Biochemistry
Distinction
DOBROVOLNY, Mary Anne . . . . . Pierrefonds
Major in Biochemistry
Minor in Biotechnology
Great Distinction
University Scholar
DONALD, Fiona Alexandra . . . . . Victoria, BC
Major in Anatomical Sciences
Great Distinction
DORSCHEID, Delbert Richard . . . . . Grande Prairie, AB
Major in Biochemistry
Great Distinction
DROUIN, Caroline Jacqueline M. . . . . Montreal
Faculty Program in Mathematics and Computer Science
Great Distinction
• DRUCKMAN, Myles Christopher . . . . . Toronto, ON
Faculty Program in Psychology
DRUMMOND, Nancy Mary . . . . . Montreal
Faculty Program in Biology
DUBROW, Mindy Debra . . . . . Côte St. Luc
Major in Mathematics
Minor in Computer Science
Great Distinction
Digital Equipment of Canada Award of Merit
University Scholar
DUECK, Leander Don . . . . . Nipawin, SK
Faculty Program in Microbiology and Immunology

DUMONT, Jacques . . . . . Pierrefonds
Faculty Program in Mathematics and Computer Science

• DWINELL, Andrea Marie . . . . . Warren, NJ
Major in Biochemistry
Distinction

ECKERT, Cameron . . . . . Toronto, ON
Honours in Biology
Frank Rigler Prize in Ecology

EGUREN, Luis . . . . . Montreal
Major in Geography
Minor in Environmental Studies

EGYED, Marika . . . . . St. Laurent
Major in Biology
Great Distinction
Fantham Memorial Prize
University Scholar

EILEY, David Mitchell . . . . . Town of Mount Royal
Faculty Program in Biology
Distinction

EPSTEIN, Douglas J. . . . . St. Laurent
Major in Biology

EPSTEIN, Meredith Gayle . . . . . North Woodmere, NY
Faculty Program in Biochemistry

EPSTEIN, Richard Henry . . . . . Downsview, ON
Faculty Program in Biology
Distinction

ERRINGTON, Stephen . . . . . St. Lambert, PQ
Major in Physics

EVANGELISTA, Leonard . . . . . Montreal
Major in Chemistry

FAGGIOLO, Denis Marcel . . . . . Montreal
Major in Psychology

FAULKNER, Dany . . . . . Ste. Marthe-sur-le-Lac, PQ
Faculty Program in Biology
Distinction

FEIN, Stephen Michael . . . . . Brockton, MA
Faculty Program in Hydrology

FELL, Darrell James . . . . . Ottawa, ON
Major in Solid Earth Geophysics

FERRI, Stephano Roberto . . . . . Verdun
Honours in Biochemistry

FEUNEKES, Ugo . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Great Distinction

FLATHER, David H. . . . . Malvern, PA
Faculty Program in Geomorphology

FLEMMING, Matthew Allen . . . . . Nepean, ON
Major in Physiology
FOWLOW, Bradley George . . . . . Montreal
First Class Honours in Computer Science
FOXMAN, Louise . . . . . Côte St. Luc
Faculty Program in Physiology
Great Distinction
McGill Alumnae Society Prize
Dr. Kathleen Terroux Prize
University Scholar
FRAGOS, Jimmy . . . . . Laval, PQ
Faculty Program in Mathematics and Computer Science
FRASER, Lise Elaine . . . . . Montreal
Major in Mathematics
Minor in Computer Science
FREED, Elizabeth . . . . . Montreal
Faculty Program in Physiology
• FRIEDL, Mark Andrew . . . . . Whitevale, ON
Honours in Geography
Minor in Computer Science
• FRIEDMAN, Susan . . . . . Côte St. Luc
Faculty Program in Mathematics and Computer Science
GAGNÉ, Jacinthe . . . . . Grand Sault, NB
Faculty Program in Physiology
• GAGNON, Martine Caroline . . . . . Montreal
Major in Mathematics
GALLEGO, Juan . . . . . Montreal
First Class Honours in Physics
• GELLER, Leah Esther . . . . . Ottawa, ON
Faculty Program in Physiology
GENDRON, Robert Leo . . . . . Sturbridge, MA
Faculty Program in Physiology
GENNARO, Giuseppa . . . . . St. Léonard
Major in Anatomical Sciences
• GIACOMETTI, Jean-Paul . . . . . St. Lambert, PQ
Major in Mathematics
GICOPOULOS, George . . . . . Montreal
Major in Microbiology and Immunology
GIDEON, Carol A. . . . . Sault Ste. Marie, ON
First Class Honours in Physiology
University Scholar
GILBERG, Elizabeth Anne . . . . . Montreal
Faculty Program in Biology
• GLECKMAN, Nicholas . . . . . New York, NY
Faculty Program in Mathematics and Computer Science
• GOELMAN, Ronald Grant . . . . . Montreal
Major in Biology

GREEN, Donald Scott . . . . . Montreal
Major in Geological Sciences
Minor in Environmental Studies
GREENE, Robert Neil . . . . . Moose Jaw, SK
Honours in Immunology
GRENIER, Robert . . . . . Verdun
Honours in Geological Sciences
GRILLAS, Bobby Haralambos . . . . . Montreal
First Class Honours in Biochemistry
• GUY, Ginette . . . . . Montreal
Faculty Program in Mathematics and Computer Science
HACHÉ, Nicole . . . . . St. Basile-le-Grand, PQ
Major in Geography
HAIMOVITZ, Eileen . . . . . St. Laurent
Faculty Program in Physiology
HALL, Sandra Jean . . . . . Lachine
Major in Physiology
HARNEY, Daniel Robert . . . . . Châteauguay, PQ
Major in Physics
HARRISON, Douglas Michael . . . . . Leaskdale, ON
Major in Psychology
HARVEY, Richard . . . . . Montreal
Major in Meteorology
Distinction
HAUSNER, Alejo . . . . . Montreal
Honours in Mathematics
HAYMAN, James . . . . . Georgetown, MA
Faculty Program in Chemistry and Biological Sciences
Great Distinction
University Scholar
HEACOCK, Tony David . . . . . Ottawa, ON
Major in Geography
HÉBERT, René A. . . . . Montreal
Honours in Computer Science
• HÉLIE, Manon . . . . . Verdun
Faculty Program in Psychology
• HEMANI, Al-Noor . . . . . Victoria, BC
Major in Mathematics
Minor in Computer Science
HENEIN, Tarik . . . . . Montreal
Major in Biochemistry
HIER, Michael . . . . . Dollard-des-Ormeaux
Faculty Program in Physiology
Great Distinction
University Scholar

HILDEBRAND, Corinna . . . . . Laval, PQ
Major in Anatomical Sciences
Distinction

HILDEBRAND, Kevin Arnold . . . . . .Red Deer, AB
Faculty Program in Physiology
Great Distinction
University Scholar

HILDT, Lorelei Dawn . . . . . .Calgary, AB
Faculty Program in Biology

HIRSHBERG, Eric . . . . . Montreal
Major in Psychology
Great Distinction

HOFMAN, Pamela . . . . . Verdun
Honours in Biology

HOGAN, Susan . . . . . .Dollard-des-Ormeaux
Major in Biology

• HONIGWACHS, Judy . . . . . Côte St Luc
Major in Biology
Great Distinction

HOOD, Valerie . . . . . Beaconsfield
Major in Biochemistry

HUBSCHER, Michael . . . . . .Côte St. Luc
Faculty Program in Physiology
Distinction

HUM, Susan . . . . . .Town of Mount Royal
Major in Physiology

IDZIAK, Stefan . . . . . .Senneville
First Class Honours in Physics
Robert E. Bell Prize
University Scholar

ILIENKO, Natalie . . . . . Montreal
Faculty Program in Biology

JACK, Andrea Catherine . . . . . Kitchener, ON
Major in Psychology
Distinction

• JAMES, Jennylynd . . . . . Trinidad, WI
Major in Biochemistry

• JAMIESON, Nathalie . . . . . Montreal
Major in Psychology

JANNA, Peter Anthony . . . . . Ottawa, ON
Honours in Immunology

JERNEY, Janos . . . . . Montreal
Faculty Program in Mathematics and Computer Science

JOHN, Sam . . . . . .Silver Spring, MD
Faculty Program in Biochemistry

JONES, Wendy . . . . . Montreal
Major in Anatomical Sciences

JOSHI, Atul . . . . . St. Laurent
Major in Physiology

• JUBIAN, Vrej . . . . . Pierrefonds
Major in Biochemistry

• KANG, Sandy . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science

KARA, Catherine Johanna . . . . . Granby, CT
First Class Honours in Immunology
Major Hiram Mills Medal
University Scholar

KARABATSOS, Theodore . . . . . Montreal
Major in Physiology

KAROUTAS, Victoria Carolina . . . . . Candiac, PQ
Major in Biochemistry

KARY, Michael . . . . . Montreal
Major in Mathematics

KENT, Gillian . . . . . Lake Bluff, IL
Major in Biology

KERMODE, Robert William . . . . . Beaconsfield
Major in Physics

KIM, Eunsil . . . . . Montreal
Major in Psychology
Great Distinction

• KITEALA, Lori . . . . . Montreal
Faculty Program in Biology

KLEIN, Gabriela . . . . . Angelbachtal, West Germany
First Class Honours in Geological Sciences

KLEIN, Mary-Joy . . . . . Ottawa, ON
Faculty Program in Biology

KNOWLES, Richard . . . . . Nassau, Bahamas
Faculty Program in Biology

KOKOTSIS, Georgia . . . . . Montreal
Major in Biochemistry

KOLLAR, Mary Diane . . . . . Franklin, NH
Major in Biology

KONASIEWICZ, Maria K. . . . . Lachine
Faculty Program in Biology
Distinction

KORNBLUTH, Murray . . . . . Montreal
Faculty Program in Physiology
Great Distinction

KOZLOWSKI, John . . . . . Montreal
Major in Psychology
Minor in Computer Science

KRATSIOS, Dean . . . . . St. Laurent
Major in Biology

KUKOLJ, George . . . . . Montreal
Honours in Microbiology and Immunology
E.G.D. Murray Prize

• KUO, Jean . . . . . Montreal
Faculty Program in Biology

KUTTERER, Kristina M. K. . . . . Laval, PQ
Major in Biochemistry

LABERGE, Solange . . . . . Montreal
Major in Physics
Minor in Computer Science

LABONTÉ, Stéphane . . . . . Pierrefonds
Honours in Solid Earth Geophysics

LACROIX, Vincent Jean . . . . . Montreal
Honours in Anatomical Sciences

LAMONTAGNE, François . . . . . Longueuil, PQ
First Class Honours in Mathematics
Edward Rosenthall Memorial Prize
University Scholar

• LAMOUREUX, Jean . . . . . St. Lambert, PQ
Major in Mathematics

LAMOUREUX, Lyne . . . . . Repentigny, PQ
Faculty Program in Mathematics and Computer Science

LANG, Eddy . . . . . Montreal
Major in Physiology
Great Distinction

LANGER, Ira Michael Samuel . . . . . Willowdale, ON
Major in Mathematics
Minor in Computer Science
Great Distinction
University Scholar

LANZO, Victor Frank . . . . . St. Remi, PQ
Major in Anatomical Sciences

LARIVIÈRE, Jena . . . . . LaSalle
Major in Physiology
Great Distinction

LAVALLÉE, François Charles . . . . . Joliette, PQ
First Class Honours in Biochemistry
University Scholar

LAVIOLETTE, Lorraine Marie . . . . . Kirkland
Faculty Program in Mathematics and Computer Science

LE MARCHANT, Ghislaine A. . . . . Port Hope, ON
Faculty Program in Biology

LECLAIR, André . . . . . St. Germain, PQ
Honours in Physics

LEE, Ben Jim . . . . . Sillery, PQ
Faculty Program in Physiology

LEE, George Chan-Wei . . . . . St. Laurent
Honours in Immunology
LEE, Jimson . . . . . Châteauguay, PQ
Major in Physiology
LEE, Paul . . . . . Dollard-des-Ormeaux
Major in Physiology
• LEEAPHON, Malee . . . . . Montreal
Major in Chemistry
LEES, Thomas William . . . . . Charlottetown, PE
Major in Chemistry
Great Distinction
University Scholar
LÉGER, Pierre Christian . . . . . Montreal
Major in Solid Earth Geophysics
LEGGE, Martha Victoria . . . . . Westmount
Faculty Program in Biology
LEKSTRUM, Tamara . . . . . Salisbury, VT
Faculty Program in Biology
• LEMIEUX, François . . . . . Montreal
Major in Psychology
LENNON, Christine . . . . . Brossard, PQ
Honours in Immunology
LENZI, David Peter . . . . . Outremont
First Class Honours in Biology
Muriel Roscoe Prize
LEONG, Yun Peng . . . . . Kuala Belait, Brunei
Faculty Program in Mathematics and Computer Science
• LESTER, Andrea . . . . . Montreal
Major in Mathematics
LEUNG, Nancy . . . . . Montreal
Major in Biology
LEWIS, Jean-Jacques . . . . . Montreal
Major in Biochemistry
Distinction
LEWIS, Lydia-Maria Chaston . . . . . Hellertown, PA
Major in Psychology
Great Distinction
LIMOGES, Bertrand F. . . . . Westmount
Major in Biochemistry
LIN, Wen-I . . . . . Montreal
Major in Biochemistry
LING, Chun Sing . . . . . Montreal
Major in Mathematics
LITTNER, Mark . . . . . Côte St. Luc
Faculty Program in Physiology
LOPICHICH, Danilo . . . . . Montreal
Faculty Program in Physiology

LUU, Mychael . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Great Distinction
University Scholar
LYNCH, Marianne . . . . . St. Bruno, PQ
Major in Mathematics
Distinction
MACCRONE, Janice K. . . . . Loudonville, NY
Faculty Program in Mathematics and Computer Science
MacFARLANE, Kimberley Joy . . . . . Chelsea, PQ
Major in Anatomical Sciences
MAHDAVIAN, Jamal . . . . . Kingston, NY
Major in Biology
MAKUC, Boris . . . . . LaSalle
Honours in Physics
MALCOLMSON, Heather Ann . . . . . Hamilton, ON
Honours in Geological Sciences
MALHOTRA, Rita Veena . . . . . Nepean, ON
Honours in Geological Sciences
MALONEY, Sean Alan . . . . . Zirndorf, West Germany
Major in Microbiology and Immunology
Major in Biochemistry
MANADILI, Marie . . . . . Brossard, PQ
Major in Psychology
MANCHANDA, Amitpal . . . . . Dollard-des-Ormeaux
Major in Physiology
Distinction
MANSEAU, Maryse . . . . . Montreal
Major in Biology
MARGHETIS, Ion . . . . . Pierrefonds
Faculty Program in Mathematics and Computer Science
MARMOR, Eric . . . . . Côte St. Luc
Major in Physiology
Great Distinction
Dr. Kathleen Terroux Prize
University Scholar
MAROIS, René . . . . . Bic, PQ
Major in Biology
MATTHEWS, Gary R. . . . . Brossard, PQ
Faculty Program in Physiology
Minor in Computer Science
• MAXWELL, Robert James Anthony . . . . . Willowdale, ON
Faculty Program in Mathematics and Computer Science
MAZUR, Carl . . . . . St. Jérôme, PQ
Major in Biology
McALEAR, Michael Andrew . . . . . Dollard-des-Ormeaux
Major in Biochemistry

McCAW, Jodee Marsha L. . . . . Scarborough, ON
First Class Honours in Mathematics
University Scholar
McKEE, Michelle Yvonne . . . . . Burnt Hills, NY
Major in Psychology
McLAREN, John Edward . . . . . Montreal
Honours in Mathematics
MEHTA, Sangeeta . . . . . LaSalle
Major in Biology
Great Distinction
Fantham Memorial Prize
University Scholar
MELANSON, Michel . . . . . Beloeil, PQ
Faculty Program in Anatomical Sciences
Great Distinction
MELDRUM, Louise . . . . . Greenfield Park, PQ
Faculty Program in Anatomical Sciences
MENEMENLIS, Christiana . . . . . St. Bruno, PQ
Major in Biology
MENTORE, Robert . . . . . St. Léonard
Major in Chemistry
Minor in Computer Science
METAXAS, Anna . . . . . Athens, Greece
Major in Biology
MEZZETTA, Louis . . . . . Ste. Sophie, PQ
Major in Anatomical Sciences
MILTON, Jennifer . . . . . Valleyfield, PQ
Major in Meteorology
MITCHELL, Claire Helen . . . . . Newton Center, MA
Faculty Program in Biology
MIVILLE, Bernard . . . . . Candiac, PQ
Honours in Physics
MONCHI, Elie Laurent . . . . . Montreal
Honours in Physics
MONTCALM, Pierre Joseph . . . . . Dollard-des-Ormeaux
Faculty Program in Mathematics and Computer Science
MOOALLEM, Jeffry Ben . . . . . St. Laurent
Honours in Computer Science
MOORE, Kathryn . . . . . Kingston, ON
First Class Honours in Physiology
• MORAZAIN, Joelle . . . . . St. Lambert, PQ
Major in Geological Sciences
MOREAU, Françoise . . . . . Montreal
Major in Biology
MORYKON, Walter . . . . . Lachine
Major in Biology

MOSS, Farley David . . . . . Westmount
Faculty Program in Physiology
Great Distinction
University Scholar

MOTTE, Susan Jane . . . . . North Kingstown, RI
Faculty Program in Mathematics and Computer Science

NEAVEN, David . . . . . Montreal
Major in Mathematics

NELSON, Carol . . . . . Kitchener, ON
Major in Biology

NEWMAN, Alice A. . . . . Toronto, ON
First Class Honours in Biochemistry

• NG, Bonnie Kwai Woon . . . . . Montreal
Major in Psychology

• NGUYEN, Dieu Hoang . . . . . Montreal
Faculty Program in Mathematics and Computer Science

NISSEN, Ralph Domas . . . . . Beaconsfield
Major in Physiology
Distinction

• NOVAK, Betty . . . . . Montreal
Faculty Program in Biology

NOVAK, Louise . . . . . Montreal
Faculty Program in Biology

OBST, Gregory . . . . . Montreal
Major in Physiology
Distinction

OFRI, Danielle . . . . . New York, NY
Faculty Program in Physiology
Great Distinction
University Scholar

• OLESKEVICH, Tanya . . . . . Dorval
Major in Physics

ONABOWALE, Simon Bankole . . . . . Toronto, ON
Faculty Program in Mathematics and Computer Science

OSANA, Helena Patricia M. . . . . Roxboro
Major in Mathematics

OSLER, John Collamer . . . . . Beaconsfield
Honours in Solid Earth Geophysics

PAGDEN, Ellis . . . . . Montreal
Major in Mathematics

• PANARITOU-KONDOS, Maria . . . . . Montreal
Major in Microbiology and Immunology

PAQUET, Michel . . . . . Laval, PQ
Faculty Program in Biology

PAQUETTE, André . . . . . Montreal
Major in Meteorology

PARTHIMOS, Margarita . . . . . Montreal
Major in Psychology
PAULSE, Christopher D. . . . . St. John's, NF
Major in Chemistry
PAVLENYI, Marc Carl Joseph . . . . . Montreal
Major in Physics
PELLETIER, Martine . . . . . St. Laurent
Major in Geological Sciences
PETER, Conrad Jaipersad . . . . . Trinidad, WI
Major in Chemistry
• PETRILLO, Finizia . . . . . Montreal
Major in Mathematics
• PETROVIC, Goran . . . . . Ville de Lery, PQ
Faculty Program in Biology
PHAN, Tai Duc . . . . . Montreal
Honours in Physics
PIKUS, Harold Jason . . . . . Potomac, MD
Major in Physics
PILARZ, Don . . . . . Genova, Italy
Faculty Program Mathematics and Computer Science
PLAVIN, Stanford . . . . . Beverly Farms, MA
Faculty Program in Physiology
• POLIQUIN, Patrick . . . . . Montreal
Major in Mathematics
Minor in Computer Science
POLISUK, Michael . . . . . St. Laurent
Faculty Program in Biology
POTTIER, Joanne Louise . . . . . Yarmouth, NS
Major in Meteorology
PREVILLE, Mary A. . . . . St. Laurent
Major in Chemistry
PRZYSIEZNIAK, Jan . . . . . Rosemère, PQ
First Class Honours in Biology
PSAROS, Marigo . . . . . Laval, PQ
Major in Mathematics
PURKAYASTHA, Prabal . . . . . Longueuil, PQ
Major in Physics
PURVES, Gary . . . . . Dollard-des-Ormeaux
Faculty Program in Mathematics and Computer Science
• QUANTZ, Mackenzie Alexander . . . . . Ancaster, ON
Honours in Biochemistry
• RABSON, Christopher Dominic . . . . . Sillery, PQ
Faculty Program in Mathematics and Computer Science
RAGUSA, Antonina . . . . . St. Léonard
Major in Psychology
RAIA, Francine . . . . . Harvard, MA
Faculty Program in Biology

RAO, Sunil . . . . . Flushing, NY
Major in Biology
RASPA, Nick . . . . . St. Léonard
Faculty Program in Chemistry
Distinction
REHANY, Mordi . . . . . St. Laurent
Major in Physiology
Great Distinction
University Scholar
REJTO, Stephane . . . . . Montreal
Faculty Program in Mathematics and Computer Science
RICHARD, Benoît . . . . . Ste. Emélie-de-l'Energie, PQ
Faculty Program in Biology
RISHEA, Greg . . . . . Laval, PQ
Faculty Program in Physiology
Great Distinction
• RIVEST, Elise . . . . . Montreal
Major in Mathematics
Minor in Computer Science
ROBERGE, Pascal . . . . . St. Laurent
Major in Chemistry
• ROBITAILLE, Lisa Vivian Marie . . . . . Dollard-des-Ormeaux
Major in Biology
ROCHON, Joanne . . . . . St. Lambert, PQ
Faculty Program in Mathematics and Computer Science
RODRIGUEZ, Adela Maria . . . . . Islington, ON
Major in Anatomical Sciences
• ROOKE, Ronald . . . . . Montreal
Honours in Microbiology and Immunology
ROSENBLUM, Howard . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
ROSNER, Robert Bernard . . . . . Holyoke, MA
First Class Honours in Chemistry
ROUGAS, Efthimios-Tom . . . . . Montreal
Major in Physiology
• ROUMELIOTIS, Peter . . . . . Montreal
Faculty Program in Microbiology and Immunology
ROY, Michèle . . . . . St. Hubert, PQ
Major in Physiology
• ROY, Sylvain . . . . . Candiac, PQ
Faculty Program in Mathematics and Computer Science
RUDSKI, Jeffrey . . . . . Hampstead
First Class Honours in Psychology
University Scholar
RUSCITTI, John . . . . . Niagara Falls, ON
Honours in Psychology

RUST, Catherine Elizabeth . . . . . Toronto, ON
Major in Biology
SALAMIDO, Amie . . . . . Montreal
Faculty Program in Mathematics and Biology
SAMOIL, Grace . . . . . Montreal
Major in Chemistry
SANDY, Alec Russell . . . . . Vancouver, BC
First Class Honours in Physics
Horace Watson Medal
University Scholar
SAUMIER, Daniel Robert . . . . . Ottawa, ON
Major in Psychology
• SAUVAGEAU, Yvon, Jr. . . . . Laval, PQ
Faculty Program in Mathematics and Computer Science
SCHETRITT, Avi . . . . . Dollard-des-Ormeaux
Major in Anatomical Sciences
SCHLACHTA, Christopher M. . . . . Kirkland
First Class Honours in Biochemistry
University Scholar
SCHLATTER, Susan Adaire . . . . . St. Lambert, PQ
Major in Chemistry
Great Distinction
Clifford B. Purves Prize
University Scholar
SCHOFIELD, Sally Anne . . . . . Toronto, ON
First Class Honours in Psychology
SCHWARTZ, Mark . . . . . Montreal
Major in Biology
SEAVER, Elaine . . . . . Morristown, NJ
Faculty Program in Biology
SELTZER, Eric Clifford . . . . . Hampstead
Faculty Program in Physiology
Great Distinction
SGRO, Marisa . . . . . St. Léonard
Major in Physiology
Distinction
SHAHZADA, Farid Shah . . . . . Dollard-des-Ormeaux
Honours in Geological Sciences
• SIDDLE, Cathryn Ann . . . . . Warwick, Bermuda
Faculty Program in Biochemistry
Great Distinction
University Scholar
SIEU, Kim Yen . . . . . Montreal
Faculty Program in Mathematics and Computer Science
SILKAUSKAS, Kim . . . . . Montreal
Faculty Program in Biology

• SILLAOTS, Susan . . . . . Montreal
Major in Biology
Distinction
SILVER, Eric . . . . . Beaconsfield
Honours in Geological Sciences
SIMONETTI, Antonio . . . . . Montreal
Honours in Geological Sciences
SIMUNIC, Mark Edward . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science
• SLAWYCZ, Basil Igor . . . . . Montreal North
Major in Chemistry
SLIMOVITCH, Caroline . . . . . Montreal
Faculty Program in Physiology
Great Distinction
SMITH, Andrew James . . . . . Montreal
Major in Biology
Distinction
SMITH, Douglas . . . . . Cazenovia, NY
Faculty Program in Microbiology and Immunology
SMITH, Nicole Karen . . . . . Montreal
First Class Honours in Biology
• SMITH, Roger Spencer . . . . . Pierrefonds
Major in Biology
• SNISARENKO, John I. . . . . Kirkland
Major in Biochemistry
SOICHER, Avrum . . . . . St. Laurent
Faculty Program in Biology
Distinction
SOKOLOFF, Cheryl . . . . . Hampstead
Faculty Program in Biochemistry
Great Distinction
University Scholar
SOLWAY, Eric William . . . . . Toronto, ON
Faculty Program in Physiology
Distinction
SOREL, Bertrand . . . . . Lachenaie, PQ
Major in Biology
Great Distinction
• SOUDEYNS, Hugo . . . . . Outremont
Major in Microbiology and Immunology
SPENCER, Victoria Anne . . . . . West Hartford, CT
Major in Biology
SPLAWINSKI, Jan . . . . . Montreal West
Major in Physiology
Distinction
• ST. VINCENT, France . . . . . Châteauguay, PQ
Major in Psychology

ST-ARNEAULT, Guy . . . . . Laval, PQ
Major in Physiology
STAHL, Richard John . . . . . Pointe Claire
Major in Biochemistry
Distinction
STALKER, Alison Caldwell . . . . . Westmount
Major in Biology
Distinction
STEINER, Bruno Umberto Karl . . . . . Montreal
Major in Anatomical Sciences
STEINMETZ, Peter . . . . . Dorval
Faculty Program in Biology
Great Distinction
University Scholar
STEVENS, Sandra Jeannette . . . . . Lachine
Major in Mathematics
Minor in Computer Science
Great Distinction
University Scholar
STEWART, Pamela . . . . . Beaconsfield
Major in Chemistry
STUART, Howard Richard . . . . . Montreal
Major in Physiology
Great Distinction
SULLIVAN, Amy Doyle . . . . . Brookline, MA
Faculty Program in Microbiology and Immunology
SURKIS, Shelly . . . . . Côte St. Luc
First Class Honours in Psychology
University Scholar
SWARTZMAN, Elana . . . . . Montreal
Honours in Biochemistry
SZTROLOVICS, Robert . . . . . Brossard, PQ
First Class Honours in Biochemistry
University Scholar
TACHÉ, Michel . . . . . Town of Mount Royal
Faculty Program in Biology
TAILLON, Sylvie . . . . . Brossard, PQ
Major in Chemistry
TANG, Barbara Elaine . . . . . Burlington, VT
Faculty Program in Biology
TANG, Katherine . . . . . Pointe Claire
Major in Geography
TARZI, Josée . . . . . Hawkesbury, ON
Major in Psychology
• TAYLOR, Scott . . . . . Melbourne, PQ
Honours in Biochemistry

TECHERA, Mario . . . . . Montreal
Honours in Physics
TEES, David . . . . . Verdun
Major in Physics
TELLOGLOU, Stratis . . . . . Montreal
Faculty Program in Mathematics and Computer Science
THELLEND, Annie . . . . . Cap-de-la-Madeleine, PQ
Major in Biochemistry
THIBAULT, Lyne . . . . . Pointe-aux-Tembles
Major in Mathematics
Minor in Computer Science
TING, Andrew . . . . . McLean, VA
Major in Biology
• TOLY, Frederick . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
TOM, Linda . . . . . Québec, PQ
Faculty Program in Mathematics and Computer Science
TOPOROWSKI, Rita . . . . . St. Bruno, PQ
Major in Psychology
• TORTI, Marie-Thérèse . . . . . Montreal
Faculty Program in Mathematics and Computer Science
TOUCHIE, Claire . . . . . St. Laurent
Major in Anatomical Sciences
Great Distinction
TOUGAS, Jacinthe . . . . . Montreal
Major in Psychology
TRABOULSEE, L. Anthony . . . . . Fredericton, NB
Faculty Program in Biology
Great Distinction
• TRAN, Minh Phuc . . . . . Montreal
Faculty Program in Mathematics and Computer Science
TRIPP, Benjamin Mark . . . . . Hampstead
Major in Biochemistry
Great Distinction
TRISCHUK, William . . . . . Montreal
First Class Honours in Physics
Anne Molson Gold Medal
Moyse Travelling Scholarship in Scientific Subjects
University Scholar
TROPP, Iris . . . . . Gary, IN
Faculty Program in Biology
TROULIS, Maria . . . . . Laval, PQ
Honours in Anatomical Sciences
TRUONG, Minh D. . . . . Montreal
Faculty Program in Biology
Great Distinction
University Scholar

TUCKER, Kenneth Gerald . . . . . Ottawa, ON
Faculty Program in Mathematics and Chemistry and Physics
TULI, Raman . . . . . Brossard, PQ
First Class Honours in Biochemistry
University Scholar
TURNER, Ian Michael . . . . . Beaconsfield
Faculty Program in Physiology
ULYCZNYJ, Peter . . . . . Montreal
Honours in Microbiology and Immunology
VAHEY, Philip . . . . . .Mahopac, NY
Faculty Program in Mathematics and Computer Science
Distinction
VANBRUINSWAARDT, Madelon . . . . . Montreal
Faculty Program in Mathematics and Computer Science
VANIER, Michael Christopher . . . . . .Westmount
Major in Biology
Distinction
VETTER, Monica Lynn . . . . . Markham, ON
First Class Honours in Physiology
Governor General's Gold Medal
University Scholar
WAINBERG, Michael Jon . . . . . .Town of Mount Royal
Faculty Program in Biology
Great Distinction
WAINWRIGHT, Sandra Lee . . . . . Pointe Claire
Major in Physiology
Great Distinction
WAKEFIELD, Charles . . . . . .Baie d'Urfé
Major in Solid Earth Geophysics
WANG, Beatrice . . . . . .Town of Mount Royal
Major in Physiology
Great Distinction
WASSERMUHL, Allen . . . . . Laval, PQ
Faculty Program in Biology
WEINGARTEN, Marla Heather . . . . . Willowdale, ON
Faculty Program in Physiology
WILLIAMS, Danny James F. . . . . LaSalle
Major in Physics
WILLIAMS, Tina Watts . . . . . Montreal
Faculty Program in Chemistry
Great Distinction
WILSON-SMITH, Robert Edward . . . . . Windsor, ON
Major in Solid Earth Geophysics
WISSE, Jonathan Craig . . . . . Beaconsfield
First Class Honours in Geological Sciences
WONG, Allen . . . . . Montreal
Major in Chemistry

WONG, Annie . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science
YEE, Norman . . . . . Calgary, AB
Major in Biochemistry
Distinction
• YEOMANS, Kathleen Marie . . . . . Dorval
Major in Microbiology and Immunology
YIP, Gwendolyn Hweihwa . . . . . Town of Mount Royal
Honours in Immunology
YOUNG, Richard Norman . . . . . Agincourt, ON
Major in Physiology
• ZACCARA, Angelo . . . . . St. Laurent
Major in Biology
Distinction
• ZARKADAS, George Constantine . . . . . Ste. Anne-de-Bellevue
Major in Biochemistry
Distinction
ZEROUNIAN, Christine . . . . . Dollard-des-Ormeaux
Major in Anatomical Sciences
Great Distinction
ZIELINSKI, Robert Tom . . . . . Montreal
Major in Geography

DIPLOMAS AND DEGREES IN THE 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

TARGAY, Koray . . . . . Montreal
WOUTERS, Maria Fransisca Odrada J. . . . . Balen, Belgium

Diploma in Applied Geophysics

ABUAYSHA, Meftah Ali . . . . . Montreal

Diploma in Geological Sciences

ALI KHAN, Afzal . . . . . Muzaffarpur, India
FEIBERT, Peter Bruno Goncalves . . . . . Montreal
LEMERY, Ron . . . . . Montreal
WOLDEABZGHI, Tewolde . . . . . Montreal

Diploma in Epidemiology and Biostatistics

GUILLON, Simone C. . . . . Montreal
SMITH, Anne Barbara . . . . . Montreal

Diploma in Minimum Cost Housing

BARQUIN LLAGUNO, Carlos . . . . . Mexico City, Mexico

Diploma in Occupational Health

AMYOT, Donna Carole . . . . . Montreal
BHATIA, Bhim Sain . . . . . Montreal
GOYETTE, Joseph Yvan Claude . . . . . Repentigny, PQ
LESSARD, Isabelle . . . . . Montreal

Diploma in Occupational Hygiene

ASHKENAZI-KIMMEL, Tracy J.F. . . . . Montreal
GELINAS, Marcel . . . . . St Boniface, PQ
HANDFIELD, Gaetan . . . . . Montreal
JODOIN, Guy . . . . . Ste Thérèse, PQ
LALONDE, Michèle . . . . . Montreal
SICARD, Claudette . . . . . Ste. Agathe-des-Monts, PQ

Diploma in Psychiatry

KLEINMAN, Irwin . . . . . Montreal
SAGALA VAILLANT, Jacqueline . . . . . Montreal

Master of Arts

ABDEL-MALEK, Kamal . . . . . Montreal
A study of the vernacular poetry of Egypt's Ahmed Ahmed Fu'ād Nigm
(Islamic Studies)

• ADRIEN, Marie-Hélène . . . . . Washington, DC
Pontus de Tyard (1521-1605) entre Platon et Aristote
(French)

AECHERLI, Claire-Line . . . . . New York, NY
L'opera di Vittorini: uno studio strutturale
(Italian)

• ARAUJO GARCIA, Juan Ignacio . . . . . Maracaibo, Venezuela
Financial innovation in the U.S.: origins, effects on the financial system and implications for monetary policy
(Economics)

● BLITZ, David . . . . . Montreal
Evolution, emergence and mind
(Philosophy)

BORDAGE, Florence . . . . . Dorval
La femme: réalité initiatique dans ***Michel Strogoff*** *de Jules Verne*
(French)

BOURQUE, Bernard Michael . . . . . Montreal
(Political Science)

BRATHWAITE, Gilbert Fitgerald . . . . . Montreal
An analysis of the organizational practices and educational effects of the Québec Board of Black Educators
(Administration and Policy Studies)

■ BRIERLEY, William L. . . . . Seal Cove, NB
Undecidability of intuitionistic theories
(Mathematics and Statistics)

● BROUGH, Clayre D. . . . . Montreal
Medieval children and surrogate mothers: a study of maternal sensibility
(History)

BROWNE, Phyllis Patricia . . . . . Montreal
Educational reforms in Barbados 1966-1986: social implications
(Administration and Policy Studies)

CAOUETTE, Michel . . . . . Montreal
Influence of music and noise on the work output of institutionalized severely mentally retarded adults
(Physical Education)

CATTELL, Victoria Fayrer . . . . . London, ON
Irony and alazony in the English ***Künstlerroman***
(English)

● COLACCI, John . . . . . Laval, PQ
The effect of different types of feedback on quality of presentation
(Educational Psychology and Counselling)

▲COLLINS, Louise . . . . . Montreal
On 'Reasons and Persons'
(Philosophy)

COSHNEAR, Richard L. . . . . Santa Rosa, CA
Spontaneity in experience: Kant's theme and Sellars' variation
(Philosophy)

COUGHLIN, Lorence D.J. . . . . Montreal
The effect of randomization on the free recall of medical information by experts and novices
(Educational Psychology and Counselling)

● DA SILVA, Bernadette Ann . . . . . Kirkland
The post-colonial state: Uganda 1962-1971
(Political Science)

• DEMMON, Kathleen . . . . . Montreal
La solitude dans le théâtre de Marie Laberge
(French)
D'ERMO TENAGLIA, Doria . . . . . Montreal
Calandro: un personaggio nella storia della critica (1788-1980) saggio di bibliografia critica
(Italian)
ELLS, Sharon Verna . . . . . Montreal
The rural tradition in Nellie L. McClung's works
(English)
GAGNÉ, Marie . . . . . Montreal
1968: Théorie et praxis de 'Tel Quel' dans 'Logiques et Nombres'
(French)
▲GILSIG, Marcie-Ann . . . . . Montreal
Elam Ives, Jr. (1802-1864): musician-educator
(School Music)
GINGRAS, Ginette . . . . . Montreal
The development of a motor creativity test using fluency and flexibility measures
(Physical Education)
GONDWE, Carlton Herbert Mwayimato . . . . . Montreal
Dependency, economic integration and development in developing areas: the cases of EAC, ECOWAS and SADCC
(Political Science)
• HENDERSON, Liza Marguerite Bell . . . . . Montreal
The still moment: a study of the relationship between time and love in Shakespeare's sonnets
(English)
HIRD, Cathy L. . . . . Montreal
The principalities and powers in the Pauline corpus: a reconsideration of their identity
(Religious Studies)
HOLLAND, Killian . . . . . Montreal
Pastoralism on the horns of a dilemma: is there a viable future for the Maasai?
(Anthropology)
HUMBER, Nancy Gwen . . . . . Montreal
Aesthetic experience and its role in education
(Religion and Philosophy in Education)
HUMPHREY, Chris . . . . . Montreal
***There the Father is, and there is everything** : elements of Plotinian pantheism in Augustine's thought*
(Religious Studies)
• KAO, Kuang-po . . . . . Montreal
Television in China: the medium that raises the Bamboo Curtain
(Communications)

■ LALONDE, Gloria Marjorie Lucy . . . . . Montreal
National development and the changing status of women in India: a state-by-state analysis
(Anthropology)

▲LANGE, Melanie Jane . . . . . Montreal
Montreal anglophones: social distance and emigration
(Sociology)

LEB, Danielle . . . . . Montreal
(École Française d'Été)

● LEBLANC, Mario . . . . . Outremont
Un trait fondamental de l'écriture harmonique de Franz Schubert: la division symétrique de l'octave en trois parties
(Music-Theory)

● LECKIE, Barbara . . . . . Montreal
That ancient darkness : madness and implosion in Michael Ondaatje's The Collected Works of Billy the Kid and Coming through Slaughter
(English)

LEMON, Michele M. . . . . Montreal
The use of Islam as propaganda in the Iran-Iraq War
(Islamic Studies)

LOPES, Duarte Nuno . . . . . Montreal
The Co-operative Commonwealth Federation in Québec, 1932-1950: a study
(History)

▲MAHABIR, Dhanayshar . . . . . Cunupia, Trinidad, WI
Contestable markets and the theory of the multiproduct firm
(Economics)

McCREA, Grant A. . . . . New York, NY
Causal priority and temporal priority
(Philosophy)

McELHATTON, Kevin . . . . . St. Lambert, PQ
(Economics)

■ MORGENTALER, Goldie . . . . . Montreal
In the foreskin of the heart: ecumenism in Sholem Asch's Christian Trilogy
(English)

MUNRO, Susan . . . . . Birchwil, Switzerland
The education of the health care professional in terminal care in the light of the emotional impact of the nature of the work
(Religion and Philosophy in Education)

MURPHY, Lynne M. . . . . Montreal
Muslim family life in the Middle East as depicted by Victorian women residents
(Islamic Studies)

▲NIELSON, James Richard . . . . . Seattle, WA
Authors as others and others as authors: Mikhail Bakhtin's early theories of the relationship between the author and the hero
(English)

PAL, Mariam Sarwar . . . . . Montreal
An analysis of the role of women in economic development
(Economics)

▲POIRIER, Guy . . . . . Québec, PQ
Le structure symbolique de la poésie de Pierre Jean Jouve
(French)

POUPART, Ronald . . . . . Montreal
Les réactions des pays de l'axe face au pacte germano-russe de 1939
(History)

POUTANEN, Mary Anne . . . . . Montreal
For the benefit of the master: the Montreal needle trades during the transition 1820-1842
(History)

▲RAVEL, Edeet . . . . . Montreal
Rabbinic exegesis of Deuteronomy 32:47: the case for midrash
(Jewish Studies)

■ RICE, Katharine Dianne . . . . . Halifax, NS
Factors which influence older adults to participate in education: the elderhostel experience in Atlantic Canada
(Educational Administration and Policy Studies)

● SALIM, Swalha . . . . . Nairobi, Kenya
A modern reformist movement among the Sunni ᶜUlamā' in East Africa
(Islamic Studies)

● SANSOM, Gareth David . . . . . Montreal
Judging Schreber: psychoanalysis and psychosis
(Communications, Graduate Program)

● SCHULL, Joseph . . . . . Montreal
Russian political culture and the revolutionary intelligentsia: the stateless ideal in the ideology of the populist movement
(Political Science)

▲SCHULZ, Julia K. . . . . Rockland, ME
Economic factors in the persistence of French-Canadian identity in New England
(Anthropology)

● SIAROFF, Alan . . . . . New Haven, CT
Employment patterns and politics: a comparative analysis of OECD nations, 1973-83
(Political Science)

● ŞIMŞEK-HEKIMOĞLU, Ayşe . . . . . Montreal
The Greywolves: a study of a nationalist ideology in Turkey
(Anthropology)

• SMITH, Hevina Noreen . . . . . Montreal
Economic dependence and Malawi's foreign policy posture towards South Africa
(Political Science)

• SOLIS, Stéphane . . . . . St. Hilaire, PQ
Théories de l'investissement et politique monétaire: l'expérience canadienne entre 1970-1982
(Economics)

SPIEGEL, Jerry M. . . . . Winnipeg, MB
The social and economic impacts of environmental degradation on a northern Ontario Indian reserve community
(Sociology)

TAYLOR, Andrew Wilfrid . . . . . Montreal
The social dimensions of Christian spirituality in the thought of Kenneth Leech
(Religious Studies)

TAYLOR, Bruce . . . . . Montreal
All natural shapes: symbolism in the poetry of Theodore Roethke
(English)

VALEVICIUS, Andrius Darius . . . . . Montreal
From the Other to the Totally Other: the religious philosophy of Emmanuel Levinas
(Philosophy)

VÉZINA, Anne-Marie . . . . . Montreal
La femme dans les romans de Colette et de Virginia Woolf
(French)

• ZOWALL, Hanna Zofia . . . . . Montreal
Structural changes in the major OECD countries between 1960 and 1980
(Economics)

Master of Business Administration

ANDERSON, Gregory Joseph . . . . . Edmonton, AB
ANDREWS, Emily Philler . . . . . Montreal
ANDRUKO, Darren Russell . . . . . Edmonton, AB
ARANOFF, Neil Leon . . . . . Ottawa, ON
ATANGANA, Charles Materne . . . . . Yaounde, Cameroon
BAKER, Patricia Anne . . . . . Montreal
BALEVI, Havva Estelle . . . . . Montreal
BARKER, Dorothy Denike . . . . . Montreal
BARONET, Jacques . . . . . Montreal
BAWA, Frenny . . . . . Vancouver, BC
BEAULIEU, Louis . . . . . Montreal
BEAUREGARD, Bernard Pierre . . . . . Montreal
BÉLANGER, Anouk . . . . . Montreal
BERGAMIN, Marc Romeo . . . . . Montreal

BERMINGHAM, Sylvie . . . . . St. Mathieu-de-Beloeil, PQ
BERNSTEIN, Neil Norman . . . . . Montreal
BHEDWAR, Kurush . . . . . St. Laurent
BIAN, Jiang . . . . . Tianjin, China
BLOM, Graham Edward . . . . . Montreal
BOUCHARD, Sylvain . . . . . Montreal
BOURGEOYS, Réal Marcel . . . . . Montreal
BRAITER, Mark Hershel . . . . . Laval, PQ
BRATCOVEANU, Harry . . . . . Montreal
BRENIE, Brian Warren . . . . . Montreal
BUITRAGO-VffSQUEZ, Horacio . . . . . Caracas, Venezuela
BUSAT, Rita Catherine . . . . . Montreal
BUSKO, Marlene Clara . . . . . St. Laurent
CARTY, Christopher Bennett . . . . . Montreal
CASSIDY, Janet Anne . . . . . St. Bruno, PQ
CHAKS, John Gary . . . . . Montreal
CHAN, Man Kin Herbert . . . . . Hong Kong
CHAN, Siu Ming . . . . . Hong Kong
CHENG, Eleanor . . . . . Montreal
CHERRIER, Raymond Michel . . . . . Montreal
CHEW, Huai Yu . . . . . Montreal
CHOUINARD, Pierre . . . . . Montreal
CHRYSSAFIS, Anthony . . . . . Kirkland
CHUNG, Chi Ming Mack . . . . . Hong Kong
CICCAGLIONE, Tommaso . . . . . Montreal
CLOUTIER, Jean-Gerard . . . . . Montreal
COLLYER, Brian Charles . . . . . Montreal
COMAND, Robert . . . . . Laval, PQ
CORCORAN, Ross . . . . . Beaconsfield
CÔTÉ, Michel . . . . . Montreal
D'AMICO, Salvatore . . . . . Montreal
D'AMOUR, Barry Lee . . . . . Oakville, ON
DANAGHER, Micheal Cathal . . . . . Montreal
DAOUST, Lucille . . . . . Montreal
DELLAR, Michael Leonard . . . . . Montreal
DEMPSEY, John Joseph . . . . . Ste. Foy, PQ
DESROCHERS, Alain . . . . . Montreal
DEVEAU, Jean-Paul . . . . . Montreal

McGill Associates Medal for Great Distinction in the M.B.A. Program

DOMINIQUE, Michael Stephen . . . . . Montreal
DORLAND, Philippe François . . . . . Westmount
DUBORD, René . . . . . Montreal
DUFRESNE, Carole . . . . . Montreal
DUNNILL, Kenneth Reuben . . . . . Mississauga, ON
DURANDT, David Laurence . . . . . Oakville, ON
ENDLER, Marla . . . . . Toronto, ON

EVANCHUK, Douglas Ivan . . . . . Montreal
FITZGERALD, Mary Margaret . . . . . Granby, PQ
FLEISLER, Elizabeth . . . . . Montreal
FORGET, Nicole . . . . . Montreal
FOX, Kathleen Carol . . . . . St. Jean, PQ
FRÉCHETTE-ANDREWS, Diane . . . . . Montreal
FRIEND, Robert Gordon . . . . . Calgary, AB
FURST, Renata Cecilia . . . . . Montreal
GAGNON, Yves . . . . . LaSalle
GAMEROFF, Samuel David . . . . . Westmount
GASTALDI, Jean . . . . . St. Rémi, PQ
GAUTHIER, Roger . . . . . Pierrefonds
GERMAIN, Richard Nicholas . . . . . Montreal
GHANTOUS, Maha . . . . . Nuns' Island
GIBEAULT, Pierre . . . . . Montreal
GOLD, Steven . . . . . New York, NY
GOLDAPPLE, Eric . . . . . Montreal
GUÉRETTE, Michel R. . . . . Montreal
HABER, Andrew . . . . . Montreal
HADLEY, Pauline Christiane . . . . . Victoria, BC
HÉLIE, Carol Jean Joseph . . . . . Sudbury, ON
HOLMES, Gordon . . . . . Montreal
HOUDE, Claire . . . . . Montreal
HUGESSEN, Alicia Mary K. . . . . Montreal
HUGHES, Glenn Mitchell . . . . . Pierrefonds
HUNG KWONG WAH, Jacques Laval . . . . . Brossard, PQ
HWA, Godwin Guo-Wai . . . . . Montreal
JANSONS, Jay . . . . . Montreal
JEFFERY, Graham William . . . . . Ottawa, ON
JENSEN, Peter Francis . . . . . Montreal
JOBIN, Joseph Georges Yvon . . . . . Montreal
JOLICOEUR, Louise . . . . . Montreal
JUBINVILLE, Gérald . . . . . Montreal
KAEMMERER, Christian . . . . . Montreal
KAGADIS, Constantine . . . . . Athens, Greece
KARELLIS, Eva . . . . . Montreal
KEHAYIAS, Stilianos . . . . . Thessaloniki, Greece
KOLANITCH, Ronald Walter . . . . . Montreal
LALONDE, Gilles . . . . . Montreal
LAMARCHE, Luc . . . . . Laval, PQ
LAMBERT, Claude P. . . . . Montreal
LANGLOIS, Marc . . . . . Montreal
LAROCQUE, Bernard Marcel . . . . . Montreal
LAU, Peter Ngai-Keung . . . . . Montreal
LE COUTEUR, Leo . . . . . Kirkland
LEDGERWOOD, Joanna . . . . . Montreal
LEVINE, Jonathan David . . . . . Montreal

LIGHTSTONE, Albert Maxwell . . . . . Montreal
LITTLE, Stephen Edward . . . . . Saint John, NB
LOISELLE, Hélène . . . . . Dollard-des-Ormeaux
MAK, Leslie Wyman . . . . . Kuala Lumpur, Malaysia
MANOLSON, Michael . . . . . Montreal
MANZONI, Jean-François René . . . . . Montreal
MARENTETTE, Michael Adrien . . . . . Montreal
MARTEL, Sylvie . . . . . Montreal
MASON, William David . . . . . Montreal
MATHEWS, Gregory Stanley . . . . . Winnipeg, MB
MATTA, Joseph . . . . . Brossard, PQ
McCAULEY, Steven John . . . . . Montreal
McKROW, Brian Joseph . . . . . Windsor, ON
MEDAWAR, Ibrahim . . . . . St. Laurent
MELL, Dan . . . . . Montreal
MERLINI, Robert . . . . . Longueuil, PQ
MHLANGA, Adwell . . . . . Harare, Zimbabwe
MOREL-GAUVIN, Francine . . . . . Town of Mount Royal
MORIN, Michel . . . . . Boucherville, PQ
MOSS, Mitchell . . . . . Montreal
MUCCI, Frank A. . . . . Beaconsfield
MUELLER, Manfred Alexander . . . . . Brossard, PQ
MUSTARD, Robert Kenneth . . . . . Dunnville, ON
NATTEL, Irene . . . . . Montreal
NELLES, Barbara Marion . . . . . Montreal
NOBOA, Luis Emilio . . . . . Santiago, Dominican Republic
NOËL DE TILLY, Pierre . . . . . Montreal
OLEYNIKOV, Igor . . . . . London, ON
PACHECO, Teresa . . . . . Montreal
PADIAN, Robert Edmund . . . . . Montreal
PANOPALIS, Maria . . . . . Montreal
PARENT, Danielle L. . . . . Montreal
PELLETIER, Julien . . . . . Montreal
PILON, Alain . . . . . St. Zotique, PQ
PLANTE, Isabelle . . . . . Rimouski, PQ
PONCELET, Marc John . . . . . Montreal
RAO, Sitaram . . . . . Montreal
RIDE, Jennifer Lynne . . . . . Montreal
RINKEVICIUS, Brian Charles . . . . . Longueuil, PQ
ROSE, Elizabeth Anne . . . . . Montreal
ROSENTHAL, Donald Allan . . . . . Montreal
ROSSNER, Danny . . . . . Montreal
ROY, Suzanne T. . . . . St. Pierre-Jolys, MB
SALORANTA, Mia-Riitta . . . . . Montreal
SAMSON, Jean-Pierre . . . . . Montreal
SAVINO, Rosemarie . . . . . Staten Island, NY
SEDLEZKY, Geoffrey . . . . . Montreal

SINGER, Anne . . . . . Montreal
SMITH, Nikki Maureen . . . . . Montreal
SPIEGELMAN, Lorne Stephen . . . . . Montreal
SPITZER, Ellen Joyce . . . . . Montreal
STAPENHORST, Josie E. . . . . Montreal
STOLZ, Freda J. . . . . Montreal
SVERRISSON, Valgardur . . . . . Reykjavik, Iceland
TAM, Yiutong . . . . . Montreal
THERRIEN, Elyse . . . . . St. Laurent
THOM, Christopher Norman . . . . . Outremont
THORNTON, Alexandra Mary . . . . . Vancouver, BC
TOELDTE, Alexander . . . . . Cologne, West Germany
TOFFOLI, Roy Anthony Oswald . . . . . Montreal
TORGERSRUD, Kirsten . . . . . Montreal
USEREAU, Pierre . . . . . Boucherville, PQ
VAN, My-Tien . . . . . Calgary, AB
VIEIRA, Fernando Antonio . . . . . Montreal
VIRMANI, Amita . . . . . New Delhi, India
WAN, Daniel Tee Fah . . . . . Montreal
WASERMAN, Elan . . . . . Montreal
WHETHAM, Anne Harris . . . . . Montreal
WU, Jing . . . . . Montreal
YEUNG, Tak Ming Edmond . . . . . Hong Kong
YEUNG, Terence Karkar . . . . . Toronto, ON
YIU, Andrew Leung Wai . . . . . Hong Kong
ZHANG, Hua . . . . . Montreal
ZHOU, Li . . . . . Beijing, China

Master of Education

ADELMAN, Susan Valerie Budd . . . . . Montreal
(Counselling)
• ARSENEAULT, Claude . . . . . Montreal
(Teaching of Art)
ASPINALL, Anna Evelyn . . . . . Montreal
(Counselling)
BAHEN-AUGER, Norma . . . . . Montreal
(Counselling)
BALLARD-KENNARD, Madeline . . . . . Montreal
(Counselling)
BARRETTE, Madeleine . . . . . Montreal
(Counselling)
BARTOS, Magdalena . . . . . Montreal
(Counselling)
BAYER, Marilyn . . . . . Westmount
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BHATT, Kirta . . . . . Montreal
(Teaching of Biology)
BRIEF, Carol-Joy . . . . . Montreal
(Counselling)
BROWN, Jill Audrey Johnson . . . . . Montreal
(Counselling)
BURGIN, Judy Deborah . . . . . Toronto, ON
(Educational Administration)
BURKE, Noel Christopher . . . . . Montreal
(Educational Administration)
CAPRILES NAVARRO, Yolanda . . . . . Montreal
(Counselling)
CARMEL, Pnina . . . . . Montreal
(Educational Psychology)
CARNEVALE, Franco Angelo . . . . . Montreal
(Counselling)
CASSOFF, Lorne . . . . . Montreal
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CHRISTIE, June Mary French . . . . . Montreal
(Special Education)
CLARKE, Margaret Doris . . . . . Montreal
(Counselling)
COOPERMAN, Peter Neil . . . . . Montreal
(Counselling)
Di GIACOMO, Gianni . . . . . Montreal
(Counselling)
• DONNELLY, Earl John . . . . . Montreal
(Special Education)
• FERES, Pamela Marguerita . . . . . Dollard-des-Ormeaux
(Special Education)
FILLATRE, Jean Margaret . . . . . Jonquière, PQ
(Counselling)
FITZPATRICK, Keith Charles . . . . . Montreal
(Educational Administration)
FITZPATRICK, Marilyn Ruth . . . . . Montreal
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FLICKER, Ruth Rachel . . . . . Montreal
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FOWLER, Barbara Evelyn . . . . . Pointe Claire
(Elementary Education)
GANDELL, Terry S. . . . . Montreal
(Educational Psychology)
GINGRAS, Louise . . . . . Pointe Claire
(Special Education)
GREB, Lauren Gail . . . . . Burlington, ON
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• HARRISON, Louise Susan . . . . . Toronto, ON
(Teaching of Art)
HASNES, Eyal Yoel . . . . . Jerusalem, Israel
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• HYNDMAN, Lesley Joyce . . . . . North Hatley, PQ
(Special Education)
JARYMOWYCZ, Roman Johann . . . . . Montreal
(Teaching of History)
KAMAR, Margaret Jepkoech . . . . . Eldoret, Kenya
(Teaching of Agriculture)
• KEATING, Kathryn Marleen . . . . . St. Laurent
(Special Education)
KIRBY, Mary Louise . . . . . Halifax, NS
(Counselling)
KOVALSKI, Rosa . . . . . Montreal
(Special Education)
LASHLEY, Myrna Eunilda . . . . . Montreal
(Counselling)
LÉGER, Rhéal Joseph . . . . . Cornwall, ON
(Special Education)
LÉTOURNEAU, Linda . . . . . Morin Heights, PQ
(Special Education)
• LUXENBERG-ISENBERG, Florence . . . . . Montreal
(Special Education)
• MARTINEAU ROURKE, M.B. Josée . . . . . North Hatley, PQ
(Educational Psychology)
MAYOFF, Bonnie . . . . . Montreal
(Special Education)
McMENAMIN, Stephen D. . . . . Dollard-des-Ormeaux
(Special Education)
NAIDOO, Yeshodara . . . . . LaSalle
(Special Education)
NUCCI, Susan . . . . . Montreal
(Counselling)
PAPATHEODOROU, Hara . . . . . Montreal
(Teaching of Art)
PATIENCE, Maureen . . . . . Montreal
(Special Education)
PITTINGER, Carolyn . . . . . Nuns' Island
(Teaching of English)
POLAK, Robert . . . . . Montreal
(Counselling)
PSAROS, Nicholas . . . . . Montreal
(Counselling)
RANSOM, Joanne . . . . . Montreal
(Counselling)

ROBBINS, Rona . . . . . Montreal
(Counselling)
ROBERGE, Paul Robert . . . . . Calgary, AB
(Counselling)
ROONEY, Mary-Catherine Laurena . . . . . Richmond, BC
(Counselling)
SAAB, Elias . . . . . Laval, PQ
(Teaching of Chemistry)
• SAM, Yvonne Merle . . . . . LaSalle
(Elementary Education)
SCHIRMER, Lisa Louise . . . . . Livonia, MI
(Counselling)
SCHNURBACH, Freda . . . . . Montreal
(Special Education)
SCULLY, Martha Kirtley Baskett . . . . . Westmount
(Teaching of English)
SEAMAN, Irene Francis Rutkis . . . . . Montreal
(Special Education)
SETIAN, Katya . . . . . Montreal
(Special Education)
SHAH, Aroon Muktilal . . . . . Montreal
(Counselling)
SHRIER, Eva Feil . . . . . Montreal
(Counselling)
SINCLAIR, Carol . . . . . Montreal
(Counselling)
• STAR, Dana . . . . . Montreal
(Special Education)
TITCOMBE, William David . . . . . Lachine
(Special Education)
TSAI, Chee-Ping . . . . . Montreal
(Counselling)
TYLER, Leslie Gail Jessop . . . . . Beaconsfield
(Special Education)
WHITEHOUSE, Susan Irene . . . . . Halifax, NS
(Counselling)
WILLIAMS, Trudy Joy . . . . . Montreal
(Teaching of Reading)
WILSON, Margaret Frances . . . . . Montreal
(Counselling)
WOZNIAK, Lidia . . . . . Beaconsfield
(Educational Administration)
• WRIGHT-CLARKE, Patricia Dianne . . . . . Roxboro
(Special Education)
• YOUNG-BATES, Mary Catherine . . . . . Montreal
(Teaching of Art)

ZELENKA KUZNIECKY, Yvonne . . Panama, Republic of Panama
(Counselling)
ZINK, Cheryl Jo . . . . . Montreal
(Counselling)

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

Master of Engineering

ABOUSSOUAN, Patrick . . . . . Montreal
Frequency response estimation of manipulator dynamic parameters
(Electrical Engineering)
AMIN, Amani Sabri . . . . . Cairo, Egypt
An adaptive prefilter for timing recovery
(Electrical Engineering)
● ARGO, Donald . . . . . Roxboro
Microstructural transitions in directionally solidified graphitic cast irons
(Mining and Metallurgical Engineering)
● ASHLEY, Gregers Peter . . . . . Toronto, ON
(Civil Engineering and Applied Mechanics)
● BARAM, George Elias . . . . . Montreal
(Civil Engineering and Applied Mechanics)
BEHMANESH, Hosein . . . . . Montreal
(Electrical Engineering)
● BELKASIM, Saeid Omar . . . . . Montreal
Fiber characterization by impulse response measurements
(Electrical Engineering)
BELLEAU, Francine . . . . . Montreal
Demulsification of an industrial emulsion using microorganisms
(Chemical Engineering)
■ BERNARDI, Dave A.W. . . . . Montreal
La synthèse par ordinateur du français montréalais
(Electrical Engineering)
BOUDREAULT, Yves . . . . . Montreal
Design of a VLSI convolver for a robot vision system
(Electrical Engineering)
BOYD, Daniel Robert . . . . . Montreal West
(Civil Engineering and Applied Mechanics)
CHANG, Peter . . . . . Montreal
Fracture characteristics of reinforced concrete beams
(Civil Engineering and Applied Mechanics)
● CHEUNG, Francis . . . . . Shatin, Hong Kong
(Electrical Engineering)

CONLEY, Nancy Ann . . . . . Montreal
The dynamics and modelling of cavity pressure in thermoplastic injection molding
(Chemical Engineering)

CRAWHALL, Robert John Handoll . . . . . Montreal
(Electrical Engineering)

DABLEH, Magid . . . . . Montreal
(Chemical Engineering)

de ROCHEMONT, Louis Pierre . . . . . Phoenix, AZ
The electrical and optical characterization of MOCVD grown GaAs:ZnSe heterojunctions
(Electrical Engineering)

DIXON, Juan Walterio . . . . . Montreal
A DC voltage regulated, controlled current PWM rectifier
(Electrical Engineering)

• DOTTIN, Roderick George . . . . . Montreal
(Electrical Engineering)

• DUECK, Corinne L. . . . . Mascouche, PQ
Hydrodynamics of a fluidized bed reactor for urea hydrolysis by microencapsulated urease
(Chemical Engineering)

GIARDETTI, Peter . . . . . Thunder Bay, ON
(Chemical Engineering)

GITHUKU, David N. . . . . Nairobi, Kenya
Melt strength of polyolefins and its role in plastics processing
(Chemical Engineering)

• GOMES, Vincent Gracias . . . . . Calcutta, India
The dynamics and control of melt temperature in thermoplastic injection molding
(Chemical Engineering)

GOODLUCK, Waheed Olufemi . . . . . Lagos, Nigeria
Magnetic separation of strongly magnetic particles using alternating field
(Mining and Metallurgical Engineering)

GRAVEL, Roger . . . . . LaSalle
(Civil Engineering and Applied Mechanics)

GUGLIELMIN, Donald . . . . . Toronto, ON
(Mining and Metallurgical Engineering)

HAAG, Roger . . . . . Greenwood, NS
Programming the INTEL 8086 microprocessor for GRADS - graphic real-time animation display system
(Electrical Engineering)

• HAGHTALAB, Ali . . . . . Tehran, Iran
The use of low birefringence to study nonlinear viscoelasticity in molten polymers
(Chemical Engineering)

HOPPE, Edward . . . . . Montreal
The influence of acid rain on the engineering properties of a sensitive clay
(Civil Engineering and Applied Mechanics)
KANT, Susanne Barbara . . . . . Brossard, PQ
(Chemical Engineering)
KASRA, Mehran . . . . . Tehran, Iran
(Mechanical Engineering)
KIMIA, Benjamin Behjoo . . . . . Montreal
Deblurring Gaussian blur: continuous and discrete approaches
(Electrical Engineering)
KOSSMAN, Don . . . . . Los Angeles, CA
A multi-microprocessor-based control environment for industrial robots
(Electrical Engineering)
KULKARNI, Ashok B. . . . . Montreal
Characteristics of a controlled current PWM converter
(Electrical Engineering)
LACOUL, Sriranjan . . . . . Katmandu, Nepal
Consolidated-drained shear strength of unsaturated soil
(Civil Engineering and Applied Mechanics)
LAM HANG, Kong Siong . . . . . Brossard, PQ
(Mechanical Engineering)
LEMAY, Lionel . . . . . Montreal
Repair of prestressed concrete bridge girders for shear
(Civil Engineering and Applied Mechanics)
● LEVI, Meir H. . . . . Montreal
Intelligent reflexive interfaces and their applications
(Mechanical Engineering)
■ LI, Jian . . . . . Montreal
Pyrolysis and carbon dioxide gasification of black liquor
(Chemical Engineering)
LINK, Norah Kathleen . . . . . Toronto, ON
Curvature cues and discontinuity detection in early orientation selection
(Electrical Engineering)
LLOYD, John . . . . . Montreal
Implementation of a robot control development environment
(Electrical Engineering)
● MACCHIONE, Alfred . . . . . Montreal
Static recrystallization and precipitation in titanium microalloyed steels containing different levels of manganese
(Mining and Metallurgical Engineering)
MAEDA, Takashi . . . . . Montreal
(Mechanical Engineering)
MAISONNEUVE, Reginald Didier . . . . . Montreal
(Electrical Engineering)

MARANGOU, Maria G. . . . . Montreal
Thermoforming of polystyrene sheets - deformation and tensile properties
(Chemical Engineering)

McCONNEY, Eric L. . . . . .St. George, Barbados, WI
An environment for programming a PUMA 260 work cell
(Electrical Engineering)

● MELANCON, Charles . . . . . Montreal
(Civil Engineering and Applied Mechanics)

MORESOLI, Christine Claude . . . . . Montreal
*The production of surfactin by **Bacillus subtilis***
(Chemical Engineering)

● NAKAJIMA, Hidemasa . . . . . Montreal
Modelling of inclusion behaviour in liquid metals
(Mining and Metallurgical Engineering)

● NAVARRO HERNANDEZ, Maria del Carmen . Zacatecas, Mexico
Hydrogen stripping of copper from loaded LIX 65N
(Mining and Metallurgical Engineering)

● NG, Dixon C. . . . . Montreal
Wood liquefaction with hydriodic acid
(Chemical Engineering)

NGUYEN, Hai Viet . . . . . Montreal
A computer simulation of fatigue crack initiation in Engineering components
(Mechanical Engineering)

OSBORNE, Robert Douglas . . . . . Montreal
A theoretical study of the propagation characteristics of some optical waveguides by the beam propagation method
(Electrical Engineering)

▲PALUMBO, Enzo A. . . . . Montreal
The study of a magnesium wire feeding technique for the desulphurization of molten iron and liquid steel
(Mining and Metallurgical Engineering)

PANDHER, Iqbal Singh . . . . . Montreal
(Mechanical Engineering)

PECKEL, Marcos David . . . . . Montreal
A MOS delay model for switch-level simulation
(Electrical Engineering)

● PUN, Vai-Sam . . . . . Hong Kong
(Chemical Engineering)

QIU, C.X. . . . . Montreal
Characteristics of $ZnO/CuInSe_2$ heterojunctions and $CuInSe_2$ homojunctions
(Electrical Engineering)

■ RAMACHANDRAN, Ravi Prakash . . . . . Montreal
Pitch filtering in adaptive predictive coding of speech
(Electrical Engineering)

RAO, Bhavani . . . . . Montreal
(Electrical Engineering)
● RUELAS-GOMEZ, Roberto . . . . . Leon, Mexico
(Electrical Engineering)
SAAD, Musbah Gheat . . . . . Tripoli, Libya
(Electrical Engineering)
SABOURIN, Marc . . . . . Edmundston, NB
(Chemical Engineering)
● SAJEDI, Mohammad Hassan . . . . . Montreal
(Mechanical Engineering)
▲SAMARA, Mazen Kamil . . . . . Amman, Jordan
Design and construction of a computerized die swell apparatus
(Chemical Engineering)
SAMURKAS, Tony . . . . . Montreal
A rheological study of three linear low density polyethylene film resins
(Chemical Engineering)
● SATTI, Osman Abdalla . . . . . Khartoum, Sudan
(Mining and Metallurgical Engineering)
SAUD, Elabed Hammaly . . . . . Tripoli, Libya
(Electrical Engineering)
SIMEONIDES, Nicholas . . . . . Athens, Greece
(Mechanical Engineering)
SKOTHOS, Anastasios . . . . . Montreal
(Chemical Engineering)
STRATER, Kurt F. . . . . Brookside, NJ
Countercurrent cooling of blown film
(Chemical Engineering)
● TANIR, Oryal . . . . . Montreal
The design and analysis of nodes in a fiber optic based star network (STARNET)
(Electrical Engineering)
THOMAS, Stephen . . . . . Montreal
A unified approach to linear filtering using a generalized covariance representation
(Electrical Engineering)
THONG, Woon Kong . . . . . Montreal
Calibration of a robot workstation
(Electrical Engineering)
● TRINZ, Peter Rolf Emil . . . . . Toronto, ON
(Electrical Engineering)
VALLÉE, Luc . . . . . Pointe Claire
(Civil Engineering and Applied Mechanics)
VASHEGHANI-FARAHANI, Ebrahim . . . . . Tehran, Iran
Filtration of fine suspensions in an electrofluidized bed
(Chemical Engineering)

● VIRGILI, Raffaele . . . . . Montreal
(Mechanical Engineering)
VITTORATOS, Evangelos V. . . . . Athens, Greece
(Civil Engineering and Applied Mechanics)
WANG, Ganlin . . . . . Chongqing, China
Effect of aluminum on recrystallization and precipitation of Nb HSLA steels
(Mining and Metallurgical Engineering)
WANG, Min . . . . . Montreal
Formant-based synthesis of Chinese speech
(Electrical Engineering)
WARREN, Clifton F. . . . . Montreal
Desorption of high molecular weight cationic polyacrylamide from bleached Kraft pulp fibers by pH adjustment and alum addition
(Civil Engineering and Applied Mechanics)
■ WEHN, Hans-Wolter . . . . . Nuernberg, Germany
A numerical implementation of a spectral factorization algorithm for optimal control
(Electrical Engineering)
WERNER, Lex . . . . . St. Laurent
(Civil Engineering and Applied Mechanics)
YEE, Tony . . . . . Montreal
(Mechanical Engineering)
● YU, Shaning . . . . . Anhwei, China
Particle collection in a flotation column
(Mining and Metallurgical Engineering)

Master of Laws

■ BARLOW, Patricia . . . . . Auckland, New Zealand
The extraterritorial application of United States antitrust laws and international air transportation: a legal or a political question
(Air and Space Law)
● BEGIN, André . . . . . Montreal
La nature juridique et les sources du crédit documentaire en droit civil québécois
(Comparative Law)
● BERNAUW, Kristiaan C.A. . . . . Dendermonde, Belgium
The legal aspects of international air courier and air express services
(Air and Space Law)
BISSONNETTE, Marc . . . . . Montreal
Legal aspects of foreign investment in Québec
(Comparative Law)
● BLANCHETTE, Luc . . . . . Montreal
La résidence des individus en droit fiscal canadien et québécois
(Comparative Law)

▲BOSCO, Joseph A. . . . . Chicago, IL
Liability for outer space activities - United States perspective
(Air and Space Law)

• BOURGEOIS, Michel . . . . . Dollard-des-Ormeaux
The carriage of goods in space
(Air and Space Law)

CAHYO ADI . . . . . Jakarta, Indonesia
The applications of remote sensing via satellites by the developing countries and the implications for the space law making process
(Air and Space Law)

• DE VILLENEUVE, Therus H. . . . . Rotterdam, The Netherlands
Copyright liability for television programmes relayed by satellite: a comparative study
(Comparative Law)

FELDER, Daniel . . . . . Fribourg, Switzerland
Étude comparée de certaines divergences entre les droits de change des pays anglo-nord-américains et des pays ayant adopté la Loi uniforme de Genève eu égard au projet de convention de la CNUDCI sur les lettres de change internationales
(Comparative Law)

HOLZNAGEL, Bernd . . . . . Montreal
Environment mediation and negotiation: new approaches to the resolution of environmental disputes
(Comparative Law)

MARKAKIS, A. Andreas . . . . . Athens, Greece
The liability regime for passenger's baggage in international carriage by air, road, rail and sea
(Air and Space Law)

NGORORO, Madina A. . . . . Montreal
The advantages and disadvantages to the United Republic of Tanzania of ratifying Montreal Protocols nos 3 and 4
(Air and Space Law)

PIERRESTIGER, Frédéric . . . . . Paris, France
Pouvoir et devoir du banquier dans l'examen des documents du crédit documentaire: étude comparée
(Comparative Law)

POZNANSKI, Bernard George . . . . . Calgary, AB
The extraterritorial exercise of jurisdiction in securities regulation
(Comparative Law)

ROSSALL, Jonathan Peter Justin . . . . . Edmonton, AB
The Canadian Charter of Rights and Freedoms and the Canadian Human Rights Statutes: an uneasy truce or a peaceful coexistence?
(Comparative Law)

SALEH, Ali Saleh . . . . . Tripoli, Libya
The legal status of IATA under national and international law
(Air and Space Law)

• SCHWETJE, F. Kenneth . . . . . Dumfries, VA
Managing outer space traffic of the future: a challenge to legal and technical experts
(Air and Space Law)
• SOWAH, Margaret . . . . . Accra, Ghana
State monopolies and public undertakings in the European Economic Community
(Comparative Law)
• STUYT, Michel L.J.M. . . . . The Hague, The Netherlands
Legal aspects of commercial activities of private enterprise in outer space
(Air and Space Law)
• WALLIMANN, Martine . . . . . Pau, France
Les placements privés de valeurs mobilières au Québec et en Ontario: une étude comparative
(Comparative Law)
WOLOSHYN, Donald Frederick . . . . . Battleford, SK
Canadian compliance with international law respecting the right of asylum of refugees
(Comparative Law)

Master of Library and Information Studies

• ACKERMAN, Frances W. . . . . Montreal
ALLARD, Sylvain . . . . . Cowansville, PQ
BROPHY, Dorothy Ann . . . . . Senneville
BROWN, Irene . . . . . Montreal
CARDELLA, Julie-Anne . . . . . Montreal
CHAREST, Ronald . . . . . Montreal
CHU, Heting . . . . . Beijing, China
• DARBON, Ginette . . . . . Montreal
DEMERS, Normand . . . . . Montreal
Prize for highest standing throughout the Master of Library and Information Studies Program
de SMIT, Danielle Brigitte . . . . . Pointe Claire
FAIRLIE, Alastair Douglas . . . . . Roxboro
FLEISHMAN, Ilana . . . . . Montreal
FOWLES, Alison . . . . . Montreal
GAUTHIER, Michelle . . . . . St. Basile-le-Grand, PQ
• GIORGETTI-DEL BALSO, Roberta . . . . . Montreal
HIRON, Barbara Ann . . . . . Montreal
HORAVA, Tony George . . . . . Montreal
JAWORSKA, Bozena Maria . . . . . Montreal
JUERGENS, Doris Maria . . . . . Montreal
KRISHTALKA, Henie . . . . . Montreal
LANE, Ronald Timothy . . . . . Harbour Grace, NF
LANG, Robert . . . . . Edmundston, NB

LEPAGE, Carey . . . . . Montreal
LEWI, Josephine . . . . . Montreal
LONARDO, Angela . . . . . Montreal
MACLAINE, Joan . . . . . Montreal
MacCRIMMON, Joan Margaret . . . . . Montreal
MARTINS, Natércia . . . . . Montreal
McCLUSKEY, Mary Eleanor . . . . . Chatham, NB
McLEAN, Paulette Anthonia . . . . . Montreal
MEECHAN, Martine G. . . . . Montreal
MELFI, Roberto D. . . . . Montreal
MOFFAT, Ruth Ann . . . . . Montreal
MORGAN, Pamela Susan . . . . . Mount Pearl, NF
• MORRISON, Hazel Doreen . . . . . Montreal
• NOBLE, Ruth Linda . . . . . Montreal
NOETHLICHS, Wolfgang R. . . . . Montreal
• O'DEA-FREID, Annmari . . . . . St. John's, NF
OLEDZKA-SZMIGIEL, Teresa . . . . . Montreal
PATTON, Micheline . . . . . Montreal
PELLETIER, Francine . . . . . Montreal
POULIN, Allan Vincent . . . . . Saskatoon, SK
RAHMANI, Iraj . . . . . Montreal
RAPKIN, Lesley Iris . . . . . Montreal
RATAIC, Joan . . . . . Hamilton, ON
REHM-CHIN, Grace Colleen . . . . . Montreal
RIVA, Patricia Genevieve . . . . . Québec, PQ
ROYER, André . . . . . Montreal
STEPHEN, Catherine Anne . . . . . Montreal
TEODORESCU, Ioana . . . . . Montreal
THIVIERGE, Lynda Mary . . . . . Montreal
TURNER, James Ian Marc . . . . . Montreal
VAUGHAN, Martha Lillian . . . . . Montreal
VINEBERG, Phyllis Leslie . . . . . Montreal
Eastern Canada Chapter Special Libraries Association Prize for the highest standing in Special Librarianship
von CRAMON, Dorothy Edith . . . . . Town of Mount Royal

Master of Music

HANSEN, Martin Sehested . . . . . Montreal
(Music-Performance)
HILL, John Patrick Jefferson . . . . . Los Angeles, CA
A proposal for the implementation of a cost-efficient, high performance loudspeaker system for audiophile and professional studio monitoring applications
(Sound Recording)
HOWES, Heather Lynne . . . . . Montreal
(Music-Performance)

• JANCEWICZ, Peter Michael . . . . . Montreal
(Music-Performance)
KELLN, David Wayne . . . . . Vancouver, BC
The development of a low-cost synchronized PCM digital audio system for video production
(Sound Recording)
• LORD, Roger . . . . . Moncton, NB
(Music-Performance)
OLIVE, Sean Edward . . . . . Brockville, ON
The subjective effects produced by a pair of first order reflections
(Sound Recording)
WOLPERT, Jeffrey . . . . . Toronto, ON
A case study of two musical recordings: ***Exodus South of the Rio Grande*** *and* ***Strength in Numbers*** *. Contributions of the recording engineer in contemporary music recording*
(Sound Recording)

Master of Sacred Theology

ANGIOLI, Alex . . . . . St. Marguerite, PQ
BALIAN, Yeznig . . . . . Montreal
CRITTENDEN, Paul . . . . . Dollard-des-Ormeaux
CUNNINGHAM, Dorothy L. . . . . Montreal
GRAHAM, Robert . . . . . Arundel, PQ
HONG, Won-Hong Wally . . . . . Montreal
YU, Joong-Soon . . . . . Toronto, ON

Master of Science Applied

ABU ELGASIM, Mohamed Eltayeb . . . . . Khartoum, Sudan
(Geological Sciences)
ANG, Romilda Vivienne Limpe . . . . . Vancouver, BC
(Nursing)
BHAILA, Kamal Bahadur . . . . . Bhaktapur, Nepal
(Geological Sciences)
BLAIS, Noël . . . . . Montmagny, PQ
(Medical Radiation Physics)
BROUSSEAU, Sylvain . . . . . Repentigny, PQ
(Computer Science)
BUNGER, Claus . . . . . Montreal
(Geological Sciences)
CHAN, Jacqueline Elaine . . . . . Kingston, Jamaica, WI
(Geological Sciences)
John Stevenson Medal
• COCKHILL, Lynn . . . . . Montreal
(Nursing)

CORDÓN, Connie . . . . . Temiscaming, PQ
(Nursing)
Di FRUSCIA, Guy . . . . . Anjou
(Computer Science)
DWYER, Julie . . . . . Montreal
(Nursing)
• ELGEE, Peter William . . . . . Montreal
(Computer Science)
GAULT, Nancy Jean . . . . . Montreal
(Nursing)
GILL, Bhupinder . . . . . Nepean, ON
(Nursing)
GRAY, Deborah Charleen . . . . . Rocky Mount, NC
(Nursing)
HAJJAR, Maguy . . . . . Laval, PQ
(Nursing)
HARRINGTON, Margaret Ethel Jane . . . . . Ottawa, ON
(Nursing)
HUNTER, Patricia Anne . . . . . Montreal
(Nursing)
MAJOLA-MATIMBA, Jongil Jongilizwe Ivor . . . East Bideford, PE
(Medical Radiation Physics)
MATYAS, Yvette . . . . . Montreal
(Nursing)
McQUINN, Patricia Ann . . . . . Moncton, NB
(Nursing)
MENON, Ravi Shankar . . . . . Vancouver, BC
(Medical Radiation Physics)
MILLER, Carole-Ann . . . . . Montreal
(Nursing)
MOUNTAIN, Bruce William . . . . . Ottawa, ON
(Geological Sciences)
MUHLSTOCK, Bess Louise . . . . . Montreal
(Nursing)
PRESSACCO, Reno E. . . . . Sudbury, ON
(Geological Sciences)
• RATTO, Patrick . . . . . Montreal
(Computer Science)
RODRIGUES, Ramona Liandrine . . . . . Dorval
(Nursing)
ROMERIL, Elisabeth Ruth . . . . . Sudbury, ON
(Nursing)
ROTHBERG, Michael Craig . . . . . Sharon, MA
(Computer Science)
ROY, Gilles . . . . . Rimouski, PQ
(Computer Science)

• SANDOVAL, Rodrigo . . . . . Montreal
(Computer Science)
SCHARF, Eleanor Mira . . . . . Montreal
(Nursing)
SCHNEIDMAN, Valerie Joy . . . . . Outremont
(Nursing)
SELBY, Margaret Elizabeth . . . . . Montreal
(Nursing)
SHAW, Karen Joyce . . . . . .Sparta, ON
(Nursing)
SHERIDAN, Melanie Jane . . . . . Montreal
(Nursing)
STEPITA, Edita . . . . . Montreal
(Nursing)
• TAN, Alexander . . . . . Manila, Philippines
(Computer Science)
TAYLOR, Mary Margery . . . . . Wolfville, NS
(Nursing)
TESSIER, Daniel Christian . . . . . Montreal
(Microbiology and Immunology)
VAN WYCK, Deborah June . . . . . Montreal
(Nursing)
WILKINS, David Edward . . . . . Ottawa, ON
(Medical Radiation Physics)

Master of Science

• ACHMATOWICZ, Richard Leon . . . . . Montreal
Optimal control problems on an infinite time horizon
(Mathematics and Statistics)
ADAM, Jeanne . . . . . Montreal
Branching processes in random environments
(Mathematics and Statistics)
ARCHER, David Patterson . . . . . Town of Mount Royal
The effect of two calcium channel-blocking drugs on glucose metabolism and blood flow in traumatized rat brain
(Neurology and Neurosurgery)
▲BILODEAU, Bernard . . . . . Montreal
Accuracy of a truncated barotropic spectral model: numerical versus analytical solutions
(Meteorology)
• BITENSKY, Nicol Korner . . . . . Montreal
A study of the visual recognition of mother's face from a photograph in the first hour of life
(Physical and Occupational Therapy)

BOUCHER, Susan Jane . . . . . Montreal
The reliability and validity of functionl status indices used in a clinical trial
(Physical and Occupational Therapy)

• BRADFORD, Marie E. . . . . Montreal
The relationship between chemically analyzed phosphorus fractions and bioavailable phosphorus
(Biology)

• BROWN, N. Neil . . . . . London, ON
Gamma-gamma physics with the ARGUS detector
(Physics)

BUDNING, Andrew Stewart . . . . . Montreal
Artificial cells containing an immobilized multienzyme system for the conversion of ammonia to amino acids as a partial physiological liver support system
(Physiology)

CARPENTER, Alexis Anne . . . . . Montreal
The chemistry of silyl enol ethers: titanium (IV) catalyzed reactions of 1,3,-bis (trimethylsiloxy)-4-chloro-1-methoxybuta-1,3-diene and its application in the synthesis of Nonactic acid
(Chemistry)

CARRIERO, Rosaria . . . . . Montreal
Some factors affecting cortisol and thyroid hormone metabolism in the maternal-fetal placental unit
(Physiology)

▲CHOW, Kent . . . . . Montreal
GPLOT - a language for plotting graphs
(Computer Science)

• CHUANG, Jiin-Haur . . . . . Taipei, Taiwan
Acute respiratory distress syndrome in septic shock: the role of endogenous opiates and the effect of an opiod antagonist
(Experimental Surgery)

▲COONEY-SOVETTS, Claire . . . . . Montreal
Phylloclade development in the Asparagasceae
(Biology)

COURTOIS, Frédérique J. . . . . Montreal
Penile responses to stimulation of the medial preoptic area of the hypothalamus in rats
(Psychology)

COUSINEAU, Johanne . . . . . Montreal
Transfer and molecular cloning of a gene responsible for the expression of a human myeloid antigen
(Experimental Medicine)

DELLOYE, Christian . . . . . Brussels, Belgium
Isolation and partial characterization of proteoglycans in the calcified matrix produced by mouse osteoblasts in culture
(Experimental Surgery)

DEL VALLE, G. Raúl . . . . . Mexico City, Mexico
Model parameterization in refraction seismology
(Geological Sciences)

DE SANCTIS, George Tilo . . . . . Montreal
The effects of chronic cigarette smoke exposure on lung mechanics, bronchial reactivity and mucus hypersecretion
(Physiology)

• EICHÉ, Greg . . . . . Menlo Park, CA
Petrology of quaternary alkaline lavas from the Alligator Lake volcanic complex, Yukon Territory, Canada
(Geological Sciences)

EISER, Leslie Agrin . . . . . Montreal
Microcomputer graphics to teach high school physics
(Computer Science)

EL NAGGAR, Ossama . . . . . Montreal
Approaches to the syntheses of γ-substituted-α-amino-γ-lactones
(Chemistry)

ERDSTEIN, Julius . . . . . Montreal
Hormonal regulation of experimental hepatoma growth
(Physiology)

GULICK, Sidney Luther . . . . . Montreal
Ion injection into radio frequency quadrupole field devices
(Physics)

■ HAMILTON, John Douglas . . . . . New Liskeard, ON
Experimental evaluation of porphobilinogen synthase (PBGS,EC 4. 2.1.24) as a physiological index of lead body burden
(Occupational Health)

HEATH, Daniel D. . . . . Montreal
An experimental and theoretical investigation of stunting in freshwater fish
(Biology)

HEMMING, Richard John . . . . . Winnipeg, MB
The presence of fucose-and galactose-containing glycoproteins in the cell nucleus as shown by radioautographic and lectin binding studies
(Anatomy)

HONG, Won-Kook . . . . . Montreal
Single layer routing: mapping topological to geometric solutions
(Computer Science)

HOUARI, Ahmed . . . . . Maghnia, Algeria
The Hall effect in glassy metals
(Physics)

■ KHOUZAM, Nelly . . . . . Cairo, Egypt
A new class of brittle graphs
(Computer Science)

• KO, Jaehong . . . . . .Seoul, Korea
Controls on graywacke petrology in Middle Ordovician Cloridorme Formation: tectonic setting of source areas versus diagenesis
(Geological Sciences)

KRANIDIOTIS, Prokopis . . . . . Montreal
Geology, geochemistry and hydrothermal alteration at the Phelps Dodge massive sulfide deposit, Matagami, Québec
(Geological Sciences)

• LEMOINE, Renaud . . . . . Montreal
Diagnostic studies of the May 9-10 squall lines during SESAME
(Meteorology)

LEVEILLE, Claire . . . . . Montreal
Localisation différentielle des lymphocytes B matures et de leurs précurseurs dans la moelle osseuse de souris irradiées
(Experimental Medicine)

• LING, Alister . . . . . Montreal
Blocking-like flows in a hemispheric barotropic model
(Meteorology)

LOWENGER, Elizabeth . . . . . Montreal
Studies of early neural regeneration in the visual system of the goldfish
(Biology)

MAZER, Barbara Lee . . . . . Montreal
A comparative study of the early neuromotor development of preterm and full-term infants
(Physical and Occupational Therapy)

• MEBARKI, Noureddine . . . . . Montreal
Large P_t direct photon production by $\pi-$, $\pi+$, P and $\bar{P}$ beams in perturbative quantum chromodynamics
(Physics)

• MÉNARD, Richard . . . . . Montreal
Saturation d'ondes de gravité et balance non-linéaire
(Meteorology)

MONTAGNE, Euripides . . . . . Caracas, Venezuela
Program structures and computer architectures for parallel processing
(Computer Science)

MURRAY, Iain Colquhoun . . . . . Montreal
The immunohistochemical localization of basement membrane components to secretory organelles is observed in the youngest endothelial cells of the rat incisor, suggesting that the synthesis of basement membrane components occurs mainly in young cells
(Anatomy)

NEWMAN, Joseph . . . . . Montreal
Specifically 13C-labelled polymer models of lignin: synthesis and NMR study
(Chemistry)

PAUL, Morrie . . . . . Montreal
The application of remote sensing in the assessment of pipeline construction and soil spill impacts on farmland in Glengarry County, Ontario
(Geography)

• PEPIN, Gaston . . . . . Montreal
Étude de la decroissance beta+ des noyaux $^{185,187}Au$
(Physics)

PILON, Mark Joseph . . . . . Hamilton, ON
A numerical and observational study of bimodal surface raindrop size distributions
(Meteorology)

POULIN, Charlene Engstrom . . . . . Québec, PQ
Patient perceptions of homecare: an approach to improving its quality
(Physical and Occupational Therapy)

• REID, Cynthia J. . . . . Lancaster, ON
A class of solutions in non-homogeneous fluid dynamics obtained by the Riemann-invariant method
(Mathematics and Statistics)

RICHARDSON, Lesley . . . . . Montreal
Case-control study methods: response rates, respondent characteristics and nonresponse bias
(Epidemiology and Biostatistics)

RIVARD, Benoit . . . . . Montreal
Petrochemistry of a layered Archean magma chamber and its relation to models of basalt evolution
(Geological Sciences)

RODRIGUES, Mabel Theresa . . . . . Montreal
Mechanism of retinoic acid action on the loss of anchorage-independent growth of F9 embryonal carcinoma cells
(Biology)

• ROGERS, Wendy Laurel . . . . . Montreal
A Mahalanobis-distance-based image segmentation error measure with applications in automated microscopy
(Computer Science)

ROLAND, Christopher Martin . . . . . Kitchener, ON
Phase transitions of phospholipid monolayers on air-water interfaces
(Physics)

ROSSIGNOL, Michel A. . . . . Montreal
Association entre les télangiectasies cutanées et les maladies cardiovasculaires chez les travailleurs des salles de cuves dans l'industrie de l'aluminium
(Epidemiology and Biostatistics)

ROULEAU, Gary . . . . . Montreal
An electron spectrometer using adiabatic motion in a magnetic field
(Physics)

SADONES, Sylvie . . . . . Paris, France
A new two-phase heuristic for two-dimensional rectangular bin-packing and strip-packing
(Computer Science)

■ SALLEY, Sam . . . . . Ottawa, ON
*Development of the statocyst of the Queen Conch larva, **Strombus gigas** L. (Gastropoda: Prosobranchia)*
(Oceanography)

SALMI, Louis-Rachid . . . . . Outremont
Blessures par collisions de véhicules à moteur sur les ponts reliant l'Île de Montréal à la rive sud du Saint-Laurent (1978-1982)
(Epidemiology and Biostatistics)

● SAMSON, Claire . . . . . Québec, PQ
Recording the Kapuskasing pilot reflection survey with refraction instruments: a feasibility study
(Geological Sciences)

● SANDRIN, Franco . . . . . Laval, PQ
Lewis acid catalyzed reactions of 1-benzyl 2,5 bis (trimethylsiloxy) pyrrole
(Chemistry)

● SKULSKI, Thomas . . . . . Montreal
The tectonic and magmatic evolution of the central segment of the Archean La Grande Greenstone Belt, Central Québec
(Geology)

SLOAN, David Alex . . . . . Montreal
Colon neoplasia in an experimental model: the effects of diet, injury and antibiotic manipulation of the gut bacterial flora
(Experimental Surgery)

SMITH, Stephan Bryan . . . . . Rancho Palos Verdes, CA
The mesoscale effect of topography on the genesis of Alberta hailstorms
(Meteorology)

● TAN, Chong Guan . . . . . Kuala Lumpur, Malaysia
Another approach to PLA folding
(Computer Science)

● TAYLOR, Melarie Ellen . . . . . Montreal
Glucose and lactate acid metabolism of the dog in prolonged cardiogenic shock due to pericardial tamponade
(Experimental Surgery)

VALTON, Anne-Marie . . . . . Montreal
Cloud dynamics-pollutant interactions in a rainband
(Meteorology)

▲VAN BOSSE, Jacqueline Yvonne . . . . . Naperville, IL
Metamorphism and alteration in the thermal aureole of the McGerrigle Mountains pluton, Gaspé, Québec
(Geological Sciences)

ZARIFFA, Nohad . . . . . Montreal
Implementation and analysis of three parallel branch-and-bound algorithms for the vertex covering problem
(Computer Science)

Master of Social Work

ARSENAULT, Ann Paulette . . . . . Montreal
COWARD, Raymond Thomas . . . . . Williston, VT
GORMAN, Eunice E. . . . . Montreal
HEINONEN, Tuula Inkeri . . . . . Montreal
• HO, Wui-Shing Larry . . . . . Kowloon, Hong Kong
• INY, Viva . . . . . Montreal
IOANNOU, Sofia Adriana . . . . . LaSalle
• MacKENZIE, Ian Keating . . . . . Peace River, AB
McCRORY, Anna Maureen . . . . . Westmount
MYRON, Vivian . . . . . Montreal
NORTHRUP, Barbara . . . . . Montreal
PANTEL, Bonnie Reich . . . . . Montreal
• PERRATON, Denise . . . . . Montreal
SONIN, Helena Bloch . . . . . Montreal
• TASCA, Giuseppina Nuccia . . . . . Lioni, Italy
TAYLOR, Hedy Annette . . . . . LaSalle
TEMPLETON-LIGHTFOOT, Aylene Marie . . . . . Montreal
TERAM, Bluma . . . . . Windsor, ON
TOLL, Julie-Ann . . . . . Montreal
WEEKES, Mervyn Garnett . . . . . Montreal

Master of Urban Planning

MOREL, Jean-Jacques . . . . . Brossard, PQ
O'BEIRNE, Breda F. . . . . Toronto, ON
• TAPELA, Tshenesani Nigel . . . . . Bulawayo, Zimbabwe

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

Doctor of Civil Law

■ STOJAK, M. Lucie . . . . . Montreal
Legally permissible scope of current military activities in space and prospects for their future control
(Air and Space Law)

ABDEL-RAHMAN, Abdel-Fattah Mostafa . . . . . Montreal
Plutonism and tectonic evolution of the Ras Gharib segment of the northern Nubian Shield, Egypt
(Geological Sciences)

• AL-ROUBAIE, Amer S.A. . . . . Montreal
Oil revenues, capital expenditures and structural change: the case of Iraq 1950-1980
(Economics)

ALGUS, Mitchell . . . . . Rockville Centre, NY
The development of coastal bluffs in a permafrost environment, Kivitoo Peninsula, Baffin Island, Canada
(Geography)

ANTECOL, Michael Hal . . . . . Montreal
Biochemical and biological characterization of normal skin fibroblasts from individuals predisposed to dominantly inherited cancers
(Biology)

■ ARGAN, Carole A. . . . . Montreal
Import of the precursor to ornithine carbamyl transferase into rat mitochondria
(Biochemistry)

• ATTALLAH, Paul Michael . . . . . Montreal
TV before TV: the emergence of American network broadcast television and its implications for audiences, content and study
(Communications)

BAHLIS, Jihad Bassim . . . . . Montreal
An experimental-analytical investigation of hypoelastic models for plain and reinforced concrete
(Civil Engineering and Applied Mechanics)

▲BANA, Ismail Mahomed . . . . . Montreal
Currency substitution and transaction costs: issues, implications and evidence for Canada
(Economics)

BENARROSH, Penny . . . . . Montreal
La quête de soi chez Marguerite Yourcenar
(French)

• CALDERON GIRON, Luis Rodolfo . . . . . Mexico City, Mexico
Short term coordination and cast recoordination of hydrothermal systems: a new approach using the continuation method
(Electrical Engineering)

CARRIÈRE, Paul Daniel . . . . . Montreal
Effects of estrogen on angiotensin II receptors
(Experimental Medicine)

● CHOINIÈRE, Manon . . . . . Montreal
Acute and chronic pain in hemophilia: characteristic pain patterns and coping
(Psychology)

● CLARKE, Kenneth Allan . . . . . Stratford, ON
Children's judgments of the certainty of their knowledge
(Psychology)

■ COMTOIS-LEPS, Marie-Christine . . . . . Toronto, ON
The apprehension of criminal man (1876-1914): an intertextual analysis of knowledge production
(Comparative Literature)

CÔTÉ, André . . . . . Montreal
Protein phosphorylation and tropomyosin in chromaffin cell functions
(Pharmacology and Therapeutics)

● DEAN, Deanne M. . . . . Toronto, ON
Characterization of adrenal medullary cells in culture: catecholamine-neuropeptide interactions
(Experimental Medicine)

● DIXIT, Vivek . . . . . Montreal
The physiological action of prostaglandin E_2 on the liver and blood-brain barrier of galactosamine-induced fulminant hepatic failure rats
(Physiology)

▲EKKER, Marc . . . . . Montreal
Neurohumoral regulation of polyamine formation in rat adrenal gland
(Biochemistry)

ES-SADIQI, Elhachmi . . . . . Montreal
Effect of deformation on the γ to α tranformation in three microalloyed steels
(Mining and Metallurgical Engineering)

■ FEATHERSTONE, Mark S. . . . . Strasbourg, France
Structural analysis of the polyomavirus late promoter
(Microbiology and Immunology)

■ FELDMAN, Linda Ellen . . . . . Montreal
*The good **Hausvater** : patriarchial elements and the depiction of woman in three works by Gremmelshausen*
(German)

FELIX BRIONES, Annette . . . . . St. John's, NF
The family: fact or fiction? a comparison of the family in twentieth century novels and psychiatry
(English)

■ FERLAND, Jacques . . . . . .Orono, ME
Evolution des rapports sociaux dans l'industrie canadienne du cuir au tournant du 20e siècle
(History)

FERLAND, Louis H. . . . . Montreal
Subcellular localization, characterization and regulation of prolactin receptors: studies on the rat liver and the rabbit mammary gland
(Experimental Medicine)

▲FILIPOVICH, Jean . . . . . Montreal
The Office du Niger: a study in French Colonial development planning
(History)

FRIEDMAN, Sorel Leah Thompson . . . . . Montreal
If on a thousand and one nights .. ideological transformations in narrative fiction
(Comparative Literature)

● GAIKWAD, Rajendra P. . . . . Arvi, India
Non-destructive solubilization of coal using ultrasonic energy
(Chemical Engineering)

■ GALE, Charles . . . . . Montreal
Macroscopic and microscopic aspects of heavy ion collisions
(Physics)
D.W. Ambridge Award

■ GLASER, Catherine . . . . . Paris, France
Clinique et roman de la folie (1870-1920)
(French)

GOLDNER-SAUVÉ, Audrey . . . . . Montreal
Structural studies of the class II histocompatibility antigens of normal and diabetic rats
(Biochemistry)

GURNAGUL, Norayr . . . . . Brossard, PQ
Some effects of relative humidity on the porous structure of paper
(Chemistry)

● HALL, Kathryn Sandra Kaur . . . . . Montreal
Alcohol and male sexual arousal: the effects of rising and falling blood alcohol levels
(Psychology)

■ HANNA, David Blake . . . . . Montreal
Montreal, a city built by small builders: 1866-1880
(Geography)

HAREL, Josée . . . . . Montreal
The Cis -required DNA sequences for bacteriophage Mu DNA transposition and maturation
(Microbiology and Immunology)

● HARVEY, Pierre Dominique . . . . . Montreal
Applications of vibrational spectroscopy and NMR spin-lattice relaxation time measurements to organometallic and organic molecular crystals
(Chemistry)

● HARVEY, William John . . . . . Montreal
Proteolytic modification of the red cell Na,K-ATPase
(Biochemistry)

● HERCZ, Anna Veronica . . . . . Nepean, ON
Residential land use planning and housing in Whitehorse, Yukon Territory: public involvement in the land development process
(Geography)

▲HOANG, Trong Chinh . . . . . Montreal
Perfect graphs
(Computer Science)

● HUMMEL, Kirsten Marlene . . . . . Montreal
Bilingual memory: the effect of two languages on the retention of prose
(Linguistics)

● IAFIGLIOLA, Rocco . . . . . Laval, PQ
Beta decay energies and strength function determinations of neutron rich isotopes in the A=91-100 region
(Physics)

KACZYNSKI, Tomasz . . . . . Montreal
Topological transversality of condensing set-valued maps
(Mathematics and Statistics)

■ KATOH, Masao . . . . . Montreal
Biochemical and immunological characterization of the prolactin receptor
(Experimental Medicine)

● KEIPERT, Peter E. . . . . Montreal
Physiological effects of pyridoxylated polyhemoglobin solution as a blood substitute in rats
(Physiology)

● KOUMAGLO, Mensah-Dzraku Kossi . . . . . Montreal
Vinylsilanes and allysilanes in electrophilic substitution reactions: stereocontrolled synthesis of insect sex pheromones
(Chemistry)

● LEE, William Edward . . . . . Montreal
Delayed emission and the heavy-atom effect as probes of biomolecular structure and dynamics
(Chemistry)

● LEGAULT, Alain . . . . . Montreal
The calculation of some decay rates of heavy pseudoscalar quarkonium states
(Physics)

LERALU, Josiane . . . . . Batiscan, PQ
L'oeuvre de Chrestien Leclercq: édition critique et philologique
(French)

▲LUN, Ki Keung Cliff . . . . . Montreal
Kinetic theories of granular flow
(Civil Engineering)

MAGNANT, Michal . . . . . Montreal
The implementation of axiomatic method in political science: a justification
(Political Science)

MAIRE, Claude . . . . . Montreal
Commerce et marché du fer à Paris d'environ 1740 à environ 1815
(History)

■ MARTIN, John Blanchard . . . . . Cambridge, MA
A behavioural analysis of alexithymia
(Psychology)

MASSICOTTE, Hélène . . . . . .Strathroy, ON
Production and characterization of human-human hybridoma autoantibodies from patients with systemic lupus erythematosus
(Experimental Medicine)

McROBERT, Laurie Demkow . . . . . Montreal
Emil L. Fackenheim: from philosophy to prophetic theology
(Religious Studies)

■ MÉLANÇON, Johanne . . . . . Montreal
*Modulation of the immune system by **Neisseria meningitidis***
(Microbiology and Immunology)

● MICHEL, Robert Hughes . . . . . Montreal
English marriage and morals 1640-1700: issues and alternatives
(History)

■ MUELLER, Christopher Robert . . . . . Montreal
Sequences required for expression of the polyomavirus early region
(Microbiology and Immunology)

■ MULLER, William J. . . . . Montreal
Structural analysis of the polyomavirus origin for DNA replication
(Microbiology and Immunology)

● MUSGRAVE, Gaye Nicholls . . . . . .Melbourne, Australia
Discourse comprehension by hearing-impaired children who use cued speech
(Human Communication Disorders)

● NARAYAN, Shankar B. . . . . Montreal
Measurement of diffusion and adsorption in porous adsorbents
(Chemical Engineering)

● NARRAINEN, Streevarsen P. . . . . Montreal
The effects of inflation rates on Canadian chartered banks' portfolio allocation: 1960-1980
(Economics)

NGUYEN-BA, Nghe . . . . . Montreal
Synthesis of acyclonucleosides with potential antiviral activity
(Chemistry)

NICULESCU-SANIELEVICI, Mihaela . . . . . Montreal
Generator matrix elements for noncompact Sp(2) x 0(3) basis
(Physics)

OLARIU, Stephen . . . . . Montreal
Results on perfect graphs
(Computer Science)

OLIVEIRA, José Edimar Barbosa . . . . . Montreal
Generalized anisotropic acoustooptic diffraction in uniaxial crystals
(Electrical Engineering)

■ OSTRANDER, Gregory . . . . . Montreal
Knowledge and experience in the work of Michel Foucault
(Political Science)

● PILCHTCHIKOVA-CHODAK, Nina . . . . . Côte St. Luc
On consonant and vowel distribution in initial position of root morphemes in contemporary Russian
(Russian)

▲ RACZ, Karoly . . . . . Budapest, Hungary
Peripheral dopaminergic mechanisms in experimental hypertension
(Experimental Medicine)

▲ RANDLE, John C.R. . . . . Montreal
Structure and function of rat supraoptic nucleus neurons in vitro
(Physiology)

● ROULEAU, Marie F. . . . . Montreal
A radioautographic study of parathyroid hormone and calcitonin binding in vivo to various tissues from normal and osteopetrotic mutant rodents
(Anatomy)

■ RYALL, Jeremiah Christopher . . . . . London, England
Regulation of expression of genes encoding carbamyl phosphate synthetase I and ornithine carbamyl transferase
(Biochemistry)

● SANDBERG, L. Anders . . . . . Westmount
The deindustrialization of Pictou County, Nova Scotia - capital, labour and the process of regional decline: 1881-1921
(Geography)

● SANIELEVICI, Sergiu . . . . . Montreal
Phenomenological implications of calculations in nonpertubative QCD
(Physics)

SCOTT, Paula J.B. . . . . Montreal
Infaunal invertebrates associated with live coral in Jamaica
(Oceanography)

SEGER, Monica Anne . . . . . Toronto, ON
Structural characterization and biological activities of the amino-terminal fragments of pro-opiomelanocortin
(Experimental Medicine)

● SHI, Zhi-Qing . . . . . Shanghai, China
Compartmental distribution of amino acids and middle molecular substances in normal and galactosamine induced fulminant hepatic failure rats
(Experimental Medicine)

SIMONS, LLoyd D. . . . . Burlington, VT
The structure of the Hilbert symbol for unramified extensions of 2-adic number fields
(Mathematics and Statistics)

● SMITH, Pierre . . . . . Dorval
Viscoelastic properties of ionomeric blends
(Chemistry)

■ STIEBELING, Detlef . . . . . Montreal
Traditional iconographic themes in a Victorian context: paintings by Sir John Everett Millais between 1848 and 1860
(Art History)

SWEENY, Robert C.H. . . . . Montreal
Internal dynamics and the international cycle: questions of the transition in Montréal, 1821-1828
(History)

■ TAGGART, Christopher Thomas . . . . . Ottawa, ON
*Mortality of larval capelin (**Mallotus villosus** Müller): environmental and density correlates during post-emergent dispersal*
(Biology)

TANAKA, Shigenori . . . . . Tokyo, Japan
Modelling inclusion behaviour and slag entrainment in liquid steel processing vessels
(Mining and Metallurgical Engineering)

TEAL, Gregory L. . . . . Montreal
The organization of production and the heterogeneity of the working class: occupation, gender and ethnicity among clothing workers in Québec
(Anthropology)

■ TERAM, Eli . . . . . Windsor, ON
The interorganizational processing of clients and information: a case study
(Social Work)

TOBIN, John Michael . . . . . Montreal
*The uptake of metal ions by **Rhizopus arrhizus** biomass*
(Chemical Engineering)

TOMASCIK, Tomas . . . . . Thunder Bay, ON
The effects of eutrophication on the growth rates, reproductive potential and community structure of the inshore reef-building corals in Barbados, West Indies
(Oceanography)

- TREMBLAY, André . . . . . Montreal
  A three-dimensional cloud chemistry model
  (Meteorology)
- van GELDEREN, Elisabeth . . . . . Montreal
  S-bar: its character, behavior and relationship to (i)t
  (Linguistics)
- WALSH, Linda . . . . . Vancouver, BC
  Aspects of morphological theory
  (Linguistics)
- WREGGETT, Keith Allen . . . . . Montreal
  Characterization of the interaction of the D_2 dopamine receptor with a guanine nucleotide-binding protein
  (Experimental Medicine)

6. Presentation of D.W. Ambridge Award/Présentation du prix D.W. Ambridge:

CHARLES GALE, Ph.D.
(Physics)

Presented by/Présenté par
Professor G.A. Maclachlan,
Dean of the Faculty of Graduate Studies and Research

7. 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 CHARLES ROTH,
Department of Mathematics and Statistics

Presented by/Présenté par
Professor M. Herschorn,
Chairman, Department of Mathematics and Statistics

8. Faculty of Management Distinguished Teaching Award/ Le prix d'excellence pédagogique de la Faculté de gestion:

PROFESSOR CYNTHIA HARDY

Presented by/Présenté par
Professor M. Yalofsky,
Acting Dean of the Faculty of Management

9. Conferring of Honorary Degrees/Remise des doctorats honorifiques:

HONORARY DEGREE OF DOCTOR OF SCIENCE

LOUIS NIRENBERG
B.Sc.(McGill 1945), M.A., Ph.D.

Professor of Mathematics, New York University/
Professeur de mathématiques, New York University

Presented by/Présenté par
Professor Jal Choksi,
Department of Mathematics and Statistics

RICHARD VOLLENWEIDER
Dr. phil., Tyler Prize Laureate

Senior Scientist, Canada Centre for Inland Waters/Chercheur principal au Centre Canadien sur les eaux intérieures

Presented by/Présenté par
Professor W.C. Leggett,
Dean of the Faculty of Science

10. Presentation of Emeritus Professors/Présentation des professeurs émérites:

JOHN T. EDWARD
B.Sc.(McGill 1939), Ph.D.(McGill 1942), D.Phil., M.A., Sc.D., F.C.I.C., F.R.S.C.

Emeritus Professor of Chemistry

Presented by/Présenté par
Professor T.H. Chan,
Chairman, Department of Chemistry

EDWARD J. STANSBURY
M.A., Ph.D.

Emeritus Professor of Meteorology

Presented by/Présenté par
Professor Robert Vogel,
Department of History

SVENN ORVIG
Cand. mag. scient.(Oslo), M.Sc.(McGill 1951), Ph.D.(McGill 1954), F.R.Met.S., F.R.S.C.

Emeritus Professor of Meteorology

Presented by/Présenté par
Professor R.R. Rogers,
Chairman, Department of Meteorology

11. Convocation Address/Allocution de circonstance:

EMERITUS PROFESSOR ORVIG

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 has left.

L'assistance est priée de demeurer debout à sa place jusqu'à ce que le cortège ait quitté 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-O), M.Sc., M.Sc.A., Dip. in Meteorology . . . . East Corbeille
B.Sc.(P-Z), M.Arch., M.Eng., M.U.P. . . . . East Parterre
M.B.A., Graduate Diplomas, M.L.I.S. . . . . West Corbeille
M.Mus., D.Mus., M.S.W. . . . . West Parterre
M.C.L., LL.M., D.C.L., M.A. . . . . West Parterre
S.T.M., M.Ed., D.Ed., Ph.D. . . . . West Parterre

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-O), M.Sc., M.Sc.A., diplôme de météorologie . . est Corbeille
B.Sc.(P-Z), M.Arch., M.Eng., M.U.P. . . . . .est Parterre
M.B.A., diplôme d'études supérieures, M.L.I.S. . . . . Corbeille ouest
M.Mus., D.Mus., M.S.W. . . . . Parterre ouest
M.C.L., LL.M., D.C.L., M.A. . . . . Parterre ouest
S.T.M., M.Ed., D.Ed., Ph.D. . . . . Parterre ouest

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 only, without hood, unless they have previously obtained a degree.

The colours are as follows:

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 Science . . . . . 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 ne portent que toge et mortier, 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 (Arch.) . . . . . 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

GRADUATE DEGREES AND DIPLOMAS CONFERRED AT CONVOCATION OF 6 JUNE 1986/GRADES ET DIPLÔMES SUPÉRIEURES CONFÉRÉS AU COLLATION DES GRADES DU 6 JUIN 1986

AGRICULTURE

Master of Science

• BEDASIE, Simon . . . . . Trinidad, WI
The effect of intermittent flow on the growth and development of NFT lettuce
(Plant Science)

BRUNKE, Richard . . . . . Montreal
Evaluation of nitrogen losses in the form of ammonia from surface-applied manure
(Agricultural Engineering)

CRÉVIER, Hélène A. . . . . Montreal
Cultural methods for dehydrating onion production in Québec with particular reference to the fluid drilling technique
(Plant Science)

• DE HENAU, Pascal . . . . . Dollard-des-Ormeaux
Effects of dietary protein and energy levels on the reproductive performance of turkey breeder hens
(Animal Science)

DUPUIS, Raymond . . . . . Pointe Claire
Economic efficiency in agriculture: an intercountry analysis for the developing countries
(Agricultural Economics)

• EL-ZAYADI, Fawzi Messiha . . . . . Montreal
*A genetic analysis of harvest index in barley (**Hordeum vulgare L.** emend. Lam.)*
(Plant Science)

HACKNEY, John W. . . . . Senneville
*Combining ability analysis and epistasis in late generation progeny of a diallel cross in oats (**Avena sativa L.**)*
(Plant Science)

JAKHRO, G. Sarwar . . . . . Ste. Anne-de-Bellevue
Design of a dispensing system for a gel transmittor
(Agricultural Engineering)

JOHNSON, Patricia L. . . . . Ottawa, ON
The effect of postmortem conditions on the tenderness of veal calf longissimus dorsi muscles
(Food Science and Agricultural Chemistry)

KATZ, Alvyn Michael . . . . . Ottawa, ON
A systems analysis of the contribution of legume crops to energy conservation and to profitability in the corn cropping program
(Agricultural Economics)

• KIRBY, Peter C. . . . . Ste. Anne-de-Bellevue
The seasonal variation of soil erosion and soil erodibility in southwestern Québec
(Renewable Resources)

MacLEAN, Nancy L. . . . . Truro, NS
*A study using **in vitro** selection to develop herbicide resistance in **Lotus corniculatus***
(Plant Science)

McPEAK, David William . . . . . Halifax, NS
The behavior of volatile fatty acids in model solutions during freeze-drying
(Food Science and Agricultural Chemistry)

MIGUEZ, Carlos Barreno . . . . . Pierrefonds
*Outer membrane modification of **Pseudomonas aeruginosa** in response to growth on n-hexadecane*
(Microbiology)

MINERO AMADOR, Adolfo . . . . . Pincourt, PQ
Use of gel additives for fluid-drilled tomatoes
(Plant Science)

MONETTE, Stephen . . . . . Brossard, PQ
Effect of a windbreak and plastic mulch on the growth of pepper
(Plant Science)

• MORIDE, Yola . . . . . Montreal
The effect of selection for growth rate on growth hormone levels in the laboratory mouse
(Animal Science)

NADERPOUR, Nader . . . . . Montreal
Application of kriging to study spatial variability of soil physical properties
(Agricultural Engineering)

• NATHO-JINA, Sultana . . . . . Montreal
Measurements and analyses of runoff characteristics on subsurface drained farmlands
(Agricultural Engineering)

NYOTU, Herman Gitau . . . . . Nairobi, Kenya
Effect of soybean supplementation on the nutritive value of a maize-based Kenyan food
(Food Science and Agricultural Chemistry)

OLPINSKI, Stanislaw C. . . . . Montreal
*Breeding ecology, habitat and morphometrics of Rock Ptarmigan **Lagopus mutus** L. in Nouveau-Québec*
(Renewable Resources)

PELLETIER, Georges . . . . . Longueuil, PQ
Plants and arthropods associated with orthopteroids in abandoned fields of southern Québec
(Entomology)

ROBERT, Louis . . . . . Ste. Anne-de-Bellevue
*Weight of grains in cultivars of spring barley (**Hordeum vulgare** L. emend Lam.) in relation to tillering and plant density*
(Plant Science)

ROGERS, Richard E.L. . . . . Harbourville, NS
Insect and mite monitoring in commercial apple orchards in Nova Scotia (1979-1985)
(Entomology)

TANGUAY, Geneviève V. . . . . Québec, PQ
Diurnal activity and behaviour patterns of captive ditch-dwelling muskrats
(Renewable Resources)

• TRUDEAU, Vance L. . . . . Dartmouth, NS
Influence of season and social environment on reproductive processes of the adult Landrace boar
(Animal Science)

Doctor of Philosophy

BURITY, Helio Almeida . . . . . Montreal
Nitrogen fixation, transfer and competition in alfalfa-grass mixtures
(Plant Science)

CLOUTIER, Daniel . . . . . Beaconsfield
*Population dynamics of yellow nutsedge (**Cyperus esculentus**) L.*
(Plant Science)

▲FORSYTH, Donald S. . . . . Regina, SK
Determination of organolead salts in biological tissue
(Agricultural Chemistry and Physics)

■ GILKESON, Linda Arlene . . . . . Ste. Anne-de-Bellevue
*Genetic selection, evaluation and management of nondiapause **Aphidoletes aphidimyza** (Rondani) (Diptera: Cecidomyiidae) for control of greenhouse aphids in winter*
(Entomology)

O'REILLY, Michael Terence Stewart . . . . . Guelph, ON
Pyridine nucleotide metabolism by porcine haemophili
(Microbiology)

• SEGURA, José . . . . . Tizimin, Mexico
An investigation of male traits as tools to improve egg production in chickens
(Animal Science)

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