McGill

Convocation
Collation des Grades

Faculty of Science
Faculty of Graduate Studies and Research

Salle Wilfrid Pelletier, Place des Arts
11th June 1987/11 juin 1987
2:30 p.m./14h30

Le chancelier
A. JEAN de GRANDPRÉ

Le principal et vice-chancelier
DAVID L. JOHNSTON

Le président du conseil des gouverneurs
HUGH G. HALLWARD

Le secrétaire-général
R. DAVID BOURKE

Le registraire
JEAN-PAUL SCHULLER

Le chef du protocole
PROFESSOR J.A. ELSON

Le sous-chef du protocole
PROFESSOR E.J. FURCHA

Les sous-chefs du protocole des Facultés
PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR GARY BENNETT . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR D. ARMSTRONG . . . . . .(Graduate Studies)
PROFESSOR MICHEL BILODEAU . . . . . .(Graduate Studies)
PROFESSOR P.G. FARRELL . . . . . .(Graduate Studies)

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

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

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

The Chancellor
A. JEAN de GRANDPRÉ

The Principal and Vice-Chancellor
DAVID L. JOHNSTON

The Chairman of the Board of Governors
HUGH G. HALLWARD

The Secretary-General
R. DAVID BOURKE

The Registrar
JEAN-PAUL SCHULLER

University Marshal
PROFESSOR J.A. ELSON

Vice-Marshal
PROFESSOR E.J. FURCHA

Faculty Marshals
PROFESSOR J.R. ADDISON . . . . . (Science)
PROFESSOR GARY BENNETT . . . . . (Science)
PROFESSOR J.M. FRESCO . . . . . (Science)
PROFESSOR D. ARMSTRONG . . . . . .(Graduate Studies)
PROFESSOR MICHEL BILODEAU . . . . . .(Graduate Studies)
PROFESSOR P.G. FARRELL . . . . . .(Graduate Studies)

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

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

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

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

ROBIN ANDERSON
EILEEN BISTRISKY
DIANE DUTTON
STEVEN FRASER
PAUL GAUDREAU
JOHN KAPLAN
PATRICIA MacLELLAN
KEITH MARTIN
YONA SHTERN
GENEVIÈVE TANGUAY

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*

Music by the McGill Brass Quintet/
Musique du quintette de cuivres de McGill
Soloist/Soliste: Kathleen Anderson, Soprano

Faculty of Graduate Studies and Research:

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

ORDER OF PROCEEDINGS/PROGRAMME DE LA CÉRÉMONIE

1. Academic Procession/Cortège universitaire.

2. Invocation: Dr. E.J. Furcha,
University Vice-Marshal

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 Chancellor's Address/Allocution du chancelier.

5. Conferring of Degrees/Remise des grades:

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

FACULTY OF SCIENCE

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

Diploma in Meteorology

LUSSIER, Denis . . . . . Montreal

Bachelor of Science

AARON, Lorne . . . . . Côte St. Luc
Faculty Program in Physiology
Great Distinction
University Scholar

ABBOTT, Judith Mary . . . . . Halifax, NS
Faculty Program in Physiology

ABRAMS, Steven . . . . . Côte St. Luc
Faculty Program in Mathematics and Computer Science

ADLER, Adam . . . . . Conshohocken, PA
Faculty Program in Physiology

• ALPER, Deborah . . . . . Côte St. Luc
Major in Biology
Distinction

AMIR, Igal Michael . . . . . St. Laurent
Major in Physiology
Great Distinction

ANGELIS, Michael . . . . . St. Laurent
Major in Microbiology and Immunology
Distinction

ARAKELIAN, Karl André . . . . . North Andover, MA
Faculty Program in Biology

ARGAEZ, Juan Felipe . . . . . Fredericton, NB
Faculty Program in Biology

ATHLAN, Eric . . . . . Montreal
Major in Biochemistry
Great Distinction

ATTARDO, Diego . . . . . Montreal
Major in Physiology
Great Distinction

AZAKIE, Anthony . . . . . Montreal
First Class Honours in Physiology
University Scholar

• BAER, Lawrence . . . . . Côte St. Luc
Faculty Program in Mathematics and Computer Science

• BAILLIE, Sharon Mary . . . . . Dollard-des-Ormeaux
First Class Honours in Geology

BALTZAN, Marcel Alexander . . . . . Saskatoon, SK
Faculty Program in Biology
Great Distinction

BANON, Elisabeth . . . . . Côte St. Luc
Faculty Program in Physiology
Great Distinction
University Scholar

BARIL, André . . . . . Montreal
Major in Biology

BARRE, Stéphane . . . . . Mont Royal
Faculty Program in Biology
• BARRETO, Marie de Chantal . . . . . Montreal
Major in Chemistry
Great Distinction
BARTZAKOS, Peter . . . . . Town of Mount Royal
Major in Physics
• BASTONE, Alfonso . . . . . St. Léonard
Major in Chemistry
BAUR, Patricia Katherine . . . . . Laval, PQ
Major in Biology
BEAUCHAMP, Alain . . . . . Laval, PQ
First Class Honours in Physics
• BELINSKY, Corie-Jay . . . . . Montreal
Faculty Program in Mathematics and Computer Science
• BELZILE, Michel . . . . . Montreal
Faculty Program in Mathematics and Computer Science
BÉRUBÉ, Dominique . . . . . Greenfield Park, PQ
Honours in Solid Earth Geophysics
BETITO, Katia . . . . . Côte St. Luc
Faculty Program in Physiology
Distinction
• BILERMAN, Rita . . . . . Fredericton, NB
Major in Geography
BISSONNETTE, Stéphane . . . . . Laval, PQ
Major in Biology
BLEHO, Katherine L. . . . . Beaconsfield
Major in Geography
BLEIER, Donna . . . . . Montreal
Major in Psychology
Great Distinction
University Scholar
BOHBOT, Michael . . . . . Côte St. Luc
Major in Mathematics
BONATO, Paula . . . . . Niagara-on-the-Lake, ON
Faculty Program in Mathematics and Computer Science
• BONIFAZI, Maria . . . . . Montreal
Major in Chemistry
BONYUN, Chris Robert A. . . . . Ottawa, ON
First Class Honours in Biochemistry
Minor in Computer Science
BORTOLUZZI, Renato . . . . . Montreal
Major in Physiology
• BOSSE, Richard . . . . . Montreal
Major in Mathematics
Minor in Computer Science

BOUCHARD, Hélène Marie N. . . . . .Chicoutimi Nord, PQ
Major in Geography

• BOUCHER, Alan . . . . . Montreal
Faculty Program in Biology

BOULIANNE, Luc . . . . . Anjou
Faculty Program in Mathematics and Computer Science

BOWIE, Leigh Ann . . . . . .Lyndonville, NY
Major in Biology

• BRADY, Leigh Ellen Mary . . . . . Montreal
Faculty Program in Mathematics and Computer Science

BRENT, Diane . . . . . Montreal
Major in Geological Sciences

• BRINTON, Bradford Terpening . . . . . Keeseville, NY
Major in Biology

• BRISSONNET, Daphne Lydie . . . . . Montreal
Faculty Program in Biology

• BROWN, David . . . . . Outremont
Faculty Program in Mathematics and Computer Science

• BRUCCOLERI, Aldo . . . . . Montreal
Major in Chemistry

BULMER, Leigh . . . . . Chambly, PQ
Major in Psychology

BUNKER, Christopher . . . . . .Framingham, MA
Faculty Program in Biochemistry
Great Distinction

CAMINITI, Marco Francesco . . . . . .Town of Mount Royal
Honours in Anatomical Sciences

CAMPBELL, Nadine Jennifer . . . . . Laval, PQ
Major in Microbiology and Immunology

CAMPEAU, Serge . . . . . .Ste. Marguerite, PQ
First Class Honours in Psychology

CAPIZZI, Maria . . . . . St. Léonard
Faculty Program in Biology
Distinction

CAPUTO, Pasqualino . . . . . Laval, PQ
Major in Psychology

CARBONNEAU, Christine . . . . . Laval, PQ
Major in Chemistry
Distinction

CARRIÈRE, Suzanne . . . . . Montreal
Major in Biology
Distinction

CARSON, Christine Ellen . . . . . .Orillia, ON
Major in Biology
Distinction

• CATTANEO, Cristina . . . . . Montreal
Major in Anatomical Sciences

CAYOUETTE, Yves . . . . . Boucherville, PQ
Faculty Program in Biology
CHAN, Chui Hung . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
CHAN WAI LING, Nicholas . . . . . Dollard-des-Ormeaux
Major in Chemistry
Great Distinction
CHOMA, Glen A. . . . . Pointe Claire
Faculty Program in Physiology
CHRÉTIEN, Marie-Claire . . . . . LaSalle
Major in Psychology
• CHRISTODOULOPOULOS, Mary . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
CHURCHILL, Angela Kaye . . . . . Blenheim, ON
Major in Biology
CHURCHILL, Patrick John . . . . . Toronto, ON
Faculty Program in Biology
Great Distinction
CHURCHILL, Susan Beth . . . . . Montreal
Major in Geography
• CIPERA, Lucie Jane . . . . . Ottawa, ON
Honours in Biochemistry
CLARK, Jeffrey . . . . . Baie d'Urfé
Major in Solid Earth Geophysics
COCKSHUTT, Amanda Mary . . . . . Ottawa, ON
First Class Honours in Biochemistry
• CODERRE, Colin Douglas . . . . . Tracy, PQ
Major in Mathematics
COHEN, Claudia Beth . . . . . Ottawa, ON
Major in Chemistry
COHEN, Stephen Andrew . . . . . North York, ON
Honours in Anatomical Sciences
COLIZZA, Joseph John James . . . . . Montreal
Faculty Program in Mathematics and Biology
COLWELL, Kenneth Andrew . . . . . McLean, VA
Major in Biology
CONNER, Ingrid . . . . . Willowdale, ON
Faculty Program in Mathematics and Computer Science
CONVERY, Margaret Mary . . . . . Saint Paul, MN
First Class Honours in Anatomical Sciences
• CORMAN, Natalie . . . . . Mont St. Hilaire, PQ
Major in Biology
CÔTÉ, Georges Jr. . . . . Trois Rivières, PQ
Major in Mathematics
Minor in Computer Science
COUGHLAN, Mary Louise . . . . . Toronto, ON
Major in Physiology

COURTEMANCHE, Marc . . . . . Montreal
First Class Honours in Physiology
University Scholar

COUTU, Stéphane . . . . . Laval, PQ
First Class Honours in Physics
Horace Watson Medal
Robert E. Bell Prize
Moyse Travelling Scholarship
University Scholar

CRASTON, Sylvia . . . . . Ottawa, ON
Major in Biology

CRAWFORD, Catherine . . . . . Montreal
Major in Meteorology

• CREAGHAN, Jason David . . . . . Fredericton, NB
Faculty Program in Biochemistry

DARMON, Henri René . . . . . Longueuil, PQ
First Class Honours in Mathematics and Computer Science
Governor General's Gold Medal
Digital Equipment of Canada Award of Merit
University Scholar

DAVIES, Audrey Elizabeth . . . . . St. Laurent
Major in Chemistry
Great Distinction
University Scholar

DAWE, Jonathan Alan . . . . . Vancouver, BC
First Class Honours in Physics
University Scholar

DE FOUGEROLLES, Antonin R. . . . . Westmount
First Class Honours in Microbiology and Immunology
E.G.D. Murray Prize
University Scholar

DELAVERGNE, Michel . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science

DELLE DONNE, Vincenzo . . . . . Anjou
Honours in Computer Science

• DEMANINS, Rita Maria Cristina . . . . . Montreal
Major in Physiology
Distinction

• DENNY, Ian Michael . . . . . Pincourt, PQ
Major in Physics

DERAPS, Jean . . . . . Montreal
Faculty Program in Physiology
Great Distinction
University Scholar

DEROSSIS, Anna-Maria . . . . . Montreal
Faculty Program in Microbiology and Immunology
Distinction

DESBARATS, Laurie . . . . . Dorval
First Class Honours in Biochemistry
DESCHENES, Pierre Rosaire . . . . . Lac St. Jean, PQ
Major in Psychology
DESRIVIÈRES, Deborah Anne . . . . . Ottawa, ON
Major in Geological Sciences
• DESROCHERS, Nathalie . . . . . Plessisville, PQ
Major in Physics
Minor in Computer Science
DI LALLA, Maria . . . . . Montreal
Major in Psychology
DI MECO, Roberto . . . . . Montreal
Major in Psychology
Great Distinction
University Scholar
• DI MEGLIO, Luisa . . . . . Montreal
Faculty Program in Mathematics and Computer Science
DICKINS, Mark Robert . . . . . St. Bruno, PQ
Faculty Program in Biochemistry
DICKSON, Kathleen Marie . . . . . Montreal
Major in Anatomical Sciences
DINER, Michael . . . . . Montreal
Honours in Geological Sciences
DION, Julie . . . . . Charlesbourg, PQ
Major in Meteorology
• DIORIO, Diane . . . . . LaSalle
Major in Anatomical Sciences
DOOLEY, Nora Patricia . . . . . Montreal
Major in Biochemistry
DOUGLAS, Chloe Bridgette . . . . . Knowlton, PQ
First Class Honours in Biology
• DOWLASZEWICZ, Leo Thomas . . . . . Montreal
Major in Chemistry
DOYLE, Cynthia . . . . . Plattsburgh, NY
Faculty Program in Biology
DRAPEAU, Christian . . . . . Laval, PQ
Honours in Physiology
DRUMMOND, Robert . . . . . LaSalle
Honours in Biochemistry
DU PERRON, M. Chantal . . . . . Ottawa, ON
Major in Biology
• DUCKWORTH, Stephen John . . . . . Montreal
First Class Honours in Psychology

DUCROS, Geneviève M. . . . . Westmount
Major in Physiology
Dr. Kathleen Terroux Prize
Great Distinction
University Scholar

DUGDALE, Ian Peter . . . . . Calgary, AB
Faculty Program in Physiology
Distinction

• DUPUIS, Philippe . . . . . Montreal
Faculty Program in Biology

DWORKIN, Joel . . . . . Montreal
First Class Honours in Physiology
University Scholar

EDERY, Ariel . . . . . Côte St. Luc
Major in Physics
Distinction

• EMTAGE, Stephen Alan Paul . . . . . Barbados, WI
Faculty Program in Mathematics and Computer Science

• EVANS, Shannon Ashley . . . . . Thornhill, ON
Major in Biology

FADLALLAH, Bassam . . . . . Montreal
Faculty Program in Physiology
Distinction

FADLALLAH, Hussein . . . . . Montreal
Faculty Program in Physiology
Great Distinction

FARRINGTON, Sarah McEwen . . . . . Cambridge, MA
First Class Honours in Biology
Penhallow Prize
University Scholar

• FAUGHT, John Darroch . . . . . Nepean, ON
First Class Honours in Mathematics and Computer Science
University Scholar

FEIDER, Olga . . . . . Montreal
Honours in Psychology

FENWICK, Debra Kirstine . . . . . Montreal
Major in Psychology

FERGUSON, George Montague . . . . . Toronto, ON
Faculty Program in Mathematics and Computer Science
Great Distinction

• FERGUSON, Linda Janet . . . . . Beaconsfield
Faculty Program in Mathematics and Computer Science

FLEMING, Ian David . . . . . Saint John, NB
Honours in Psychology

FORGHANI, Farnaz . . . . . Montreal
Major in Biochemistry

• FORTIN, John . . . . . Georgetown, MA
Major in Biology
• FOURNELLE, Elaine . . . . . Longueuil, PQ
Major in Biochemistry
• FRACASSO, Donna . . . . . St. Léonard
Faculty Program in Chemistry
FREDERICKSON, Robert Murray . . . . . Montreal
First Class Honours in Biochemistry
Society of Chemical Industry Merit Award
University Scholar
GAGGINO, Fernando . . . . . Ste. Marguerite, PQ
First Class Honours in Geological Sciences
• GAGNÉ, Richard . . . . . Côte St. Luc
Major in Physics
GALANTINO, Bruno . . . . . St. Léonard
Major in Microbiology and Immunology
GALL, Alison . . . . . Ottawa, ON
Major in Psychology
GALLAGHER, Steven . . . . . North Hatley, PQ
Major in Psychology
GARABEDIAN, Berdj Hratchia . . . . . Montreal
Major in Biology
GARABEDIAN, Vahe . . . . . St. Laurent
Major in Mathematics
• GARDAM, Mike Andrew . . . . . Nepean, ON
Major in Biochemistry
Great Distinction
GAUDET, Nathalie . . . . . Laval, PQ
Major in Mathematics
GAUTHIER, Normand . . . . . Montreal
Major in Meteorology
GAUTIER, Peter Raymond F. . . . . Kirkland
Major in Biochemistry
Distinction
• GEE, Stephen . . . . . Pierrefonds
Major in Biochemistry
Distinction
GERMAIN, Doris . . . . . Montreal
Major in Microbiology and Immunology
GHAN, David B. . . . . White Rock, BC
Major in Biology
Frank Rigler Prize in Ecology
Great Distinction
GHOSH, Tanima . . . . . Dollard-des-Ormeaux
Major in Physics

GIDEON, Lori-Ann . . . . . Sault Ste. Marie, ON
Major in Physiology
Distinction
GIRARD, Sophie . . . . . Montreal
Major in Biology
GMORA, Shawn Warren . . . . . Hampstead
First Class Honours in Microbiology and Immunology
GOLDBERG, Tanya Marion . . . . . Willowdale, ON
First Class Honours in Psychology
GOLDBLATT, Robert Harry . . . . . Rochester, NY
First Class Honours in Biology
GOURBALIS, Georgios . . . . . Larissa, Greece
Faculty Program in Mathematics and Computer Science
• GOYETTE, Céline . . . . . Montreal
Honours in Computer Science
GRANGE, Jeffrey Scott . . . . . Rothesay, NB
Faculty Program in Physiology
GRASS, Elizabeth Suzanna . . . . . Kirkland
Major in Psychology
• GRAY, R. Michael . . . . . Kingston, ON
Faculty Program in Biology
• GRECOFF, Alex . . . . . St. Léonard
Major in Geography
GREEN, Harold Glen . . . . . Lachine
Major in Anatomical Sciences
GRENIER, Yannick . . . . . Montreal
Major in Biology
GRIEF, Eric Michael . . . . . Laval, PQ
Major in Physiology
Dr. Kathleen Terroux Prize
Great Distinction
University Scholar
GRYFE, Robert Neil . . . . . Toronto, ON
Faculty Program in Biology
Distinction
GUERRA, Sabrina . . . . . Montreal
Major in Biochemistry
HABIB, Michael . . . . . Montreal
Faculty Program in Physiology
HAEDRICH, Richard Tyson . . . . . St. John's, NF
Faculty Program in Biology
Minor in Computer Science
HARRIS, Wendy Anne . . . . . Scarsdale, NY
Faculty Program in Physiology
Distinction
• HARTLEB, Heather . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science

HASEGAWA, Philip Alan . . . . . Beaconsfield
Honours in Immunology
HEBERT, Jean . . . . . Dollard-des-Ormeaux
First Class Honours in Biology
Fantham Memorial Prize
University Scholar
• HEBERT, Normand . . . . . Montreal
Major in Biochemistry
Great Distinction
HELAL, Robert Anthony . . . . . Ottawa, ON
Major in Physiology
HENCHEY, Joan . . . . . Montreal
Faculty Program in Biology
HESHKA, Karen Lynn . . . . . Oakville, ON
Faculty Program in Biology
HIMMELHOCH, Sarah Dale . . . . . Kensington, MD
Faculty Program in Biology
Minor in Environmental Studies
• HOGG, David W . . . . . Calgary, AB
Major in Physics
Great Distinction
• HOLOWATY, Silvie . . . . . Geneva, Switzerland
Major in Mathematics
Major in Psychology
HONG, Chang Woo . . . . . LaSalle
Major in Psychology
Distinction
HORAN, Kathleen . . . . . Beaconsfield
Major in Chemistry
Minor in Biotechnology
HOULE, David Brian . . . . . Anjou
Faculty Program in Mathematics and Computer Science
HUDSON, Michael John . . . . . Montreal
First Class Honours in Physics
University Scholar
HWA, Granger Guo-Chiang . . . . . Montreal
Major in Biology
• IANNUZZI, Giuseppe . . . . . Montreal
Major in Mathematics
Minor in Computer Science
INOUE, Sadatomo . . . . . Montreal
Major in Physiology
ISHAQUE, Naheed . . . . . Laval, PQ
Major in Microbiology and Immunology
Great Distinction

ITALIANO, Catherine Laura . . . . . Montreal
Major in Biology
Distinction
JABALPURWALA, Sheila . . . . . St. Lambert, PQ
Major in Psychology
• JARDIN, Barbara . . . . . Montreal
Major in Biochemistry
Minor in Biotechnology
JASAITIS, Ramune F. . . . . Forest Hills, NY
Major in Psychology
Great Distinction
JENKINS, Laura C. . . . . Beaconsfield
Honours in Immunology
JOHNSTON, Mary . . . . . Hamilton, ON
Major in Biochemistry
Distinction
• JONAS, Jeremy Lee . . . . . Montreal
Honours in Computer Science
JONAS, Milena . . . . . Pierrefonds
Faculty Program in Anatomical Sciences
• JONES, Dorothy Melvill . . . . . Montreal
Major in Biology
JUNGER, Michel . . . . . Montreal
Faculty Program in Biology
KAFKA, Marcella . . . . . Roberval, PQ
First Class Honours in Immunology
McGill Alumnae Society Prize
University Scholar
KANANI, Shelin . . . . . Richmond, BC
Major in Biology
Distinction
KAPETANAKIS, Don . . . . . Outremont
Major in Psychology
KARIMI, Kristopher . . . . . Montreal
Faculty Program in Biochemistry
Distinction
KAROVITCH, Alan Jeffrey . . . . . Laval, PQ
First Class Honours in Physiology
• KASENBERG, Todd Robert . . . . . Windsor, ON
Major in Microbiology and Immunology
KAWAI, Nancy T. . . . . 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

KEALEY, Sheila Ellen . . . . . Ottawa, ON
Major in Psychology
KESHAVJEE, Karim . . . . . Toronto, ON
First Class Honours in Biochemistry
• KISS, Sandor Raymond . . . . . Montreal
Major in Biology
Great Distinction
KMINEK, Barbara . . . . . Montreal
Major in Psychology
KOCH, C. Anne . . . . . Beaconsfield
First Class Honours in Biochemistry
Moe J. Polisuk Memorial Prize
University Scholar
KOPRIVNJAK, Jean-François . . . . . Montreal
Major in Biochemistry
KORMAN, Michael Eric . . . . . Montreal
Faculty Program in Psychology
Distinction
• KOTLER, Stephen Joel . . . . . Westmount
Major in Physiology
• KOUTSOUMANIS, Penny . . . . . Montreal
Faculty Program in Physiology
• KRAKOW, Linda Diane . . . . . Outremont
Honours in Mathematics and Computer Science
• KUS, Edward Adam . . . . . Pointe Claire
Faculty Program in Mathematics and Computer Science
Distinction
KWAN, Gisele Yee-Han . . . . . Kowloon, Hong Kong
Faculty Program in Biology
LALLA, Fiore Robert . . . . . Montreal
First Class Honours in Physiology
University Scholar
LAM-YUK-TSEUNG, Margaret . . . . . Brossard, PQ
Faculty Program in Physiology
• LAMONTAGNE, Yvan . . . . . St. Hilaire, PQ
Faculty Program in Mathematics and Computer Science
LAMOTHE, André-Guy . . . . . Laprairie, PQ
Major in Anatomical Sciences
• LAMPARSKI, Henry . . . . . LaSalle
Major in Chemistry
LANG, Dori Marie . . . . . Hudson, NH
Faculty Program in Biology
• LANGEVIN, Christine . . . . . Laval, PQ
Major in Biology
• LANGEVIN, Robert . . . . . Montreal
Major in Biology
Distinction

LAPOINTE, Steven Pierre . . . . . .Ste. Foy, PQ
Major in Physiology
Great Distinction
LAROCQUE, David . . . . . .Sarnia, ON
Faculty Program in Mathematics and Biology
Muriel Roscoe Prize
Great Distinction
LAVIGNE, Benoit . . . . . Montreal
Major in Biology
LAZARUS, Howard Mark . . . . . .St. Laurent
Faculty Program in Biochemistry
Great Distinction
University Scholar
• LEBER, Ronald . . . . . Montreal
Major in Geological Sciences
LEBLANC, Marc E. . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Sciences
LEDWITH, John Vincent III . . . . . Stoneham, MA
Major in Anatomical Sciences
LEFEBVRE, Eric . . . . . St. Lambert, PQ
First Class Honours in Microbiology and Immunology
University Scholar
LÉGER, Gabriel Charles . . . . . Ste. Julie, PQ
First Class Honours in Biochemistry
Minor in Computer Science
LEONG, Yi-Mun . . . . . North Vancouver, BC
Major in Biology
Distinction
• LEPAGE, Philippe . . . . . Mont Royal
Major in Biology
Great Distinction
• LEUTSCH, Miriam Anna Jacoba . . . . . Montreal
Major in Psychology
Distinction
LEVESQUE, Denise Marie . . . . . Edmundston, NB
Faculty Program in Biology
• LEVITT, Roanne Iris . . . . . .Hampstead
Major in Mathematics
Minor in Computer Science
LEWIS, John . . . . . Greenfield Park, PQ
Major in Physiology and Physics
LINHANANTA, Apichart . . . . . Montreal
Honours in Physics
LIQUORNIK, Karen Nadine . . . . . .Côte St. Luc
First Class Honours in Physiology

• LIVON, Karen . . . . . Montreal
Major in Mathematics
Minor in Computer Science
LOEB, Norman Gary . . . . . .Cambridge, ON
Major in Meteorology
LOPEZ, Isabel . . . . . Brandon, MB
Faculty Program in Physiology
• LORTIE, Jean-Pierre . . . . . Charlesbourg, PQ
Faculty Program in Mathematics and Computer Science
LOUVARIS, James H. . . . . Châteauguay, PQ
Honours in Microbiology and Immunology
LUTERMAN, Rosalind . . . . . Montreal
First Class Honours in Psychology
• LUU, Hue Anh . . . . . St. Hubert, PQ
Major in Biochemistry
MACIEL, Alexis . . . . . Montreal
First Class Honours in Mathematics and Computer Science
University Scholar
MACY, John Curtis . . . . . Franklin Lakes, NJ
Honours in Anatomical Sciences
MADORE, Catherine . . . . . Drummondville, PQ
Honours in Geological Sciences
MAHAL, Dalip Singh . . . . . .Dollard-des-Ormeaux
First Class Honours in Mathematics and Computer Science
• MAHER, Denise Christine . . . . . Montreal
Major in Chemistry
MALARD, Anne-Marie . . . . . .Boucherville, PQ
Major in Biology
MALHOTRA, Mira Devi . . . . . .Dollard-des-Ormeaux
Major in Psychology
• MALO, Sylvain . . . . . Laval, PQ
Faculty Program in Biochemistry
MAN-SON-HING, Helen Jane . . . . . .Calgary, AB
Major in Physiology
MANCINO, Roberto . . . . . Montreal
Major in Biology
MARSHALL, Adele H. . . . . Montreal
First Class Honours in Biology
• MARTIN, Christian . . . . . Montreal
Major in Biology
MATHEWSON, Donald Jeffrey . . . . . Pointe Claire
First Class Honours in Mathematics
First Class Honours in Physics
Anne Molson Gold Medal
University Scholar
MATHIEU, Chantal . . . . . Lafontaine, PQ
Major in Meteorology

McCARTHY, Christine . . . . . Trois Rivières, PQ
Major in Physics
McCULLOUGH, Patricia Anne . . . . . Weston, CT
Major in Biology
Minor in Biotechnology
• McDONALD, James Grant . . . . . Pierrefonds
Faculty Program in Mathematics and Computer Science
McFARLANE, Sarah . . . . . Vaudreuil, PQ
First Class Honours in Physiology
Major Hiram Mills Medal
University Scholar
• McMILLAN, Michael John . . . . . Beaconsfield
Faculty Program in Physiology
Minor in Computer Science
McNALLY, Ann Christine . . . . . Dollard-des-Ormeaux
Major in Biology
McPHEE, Erika . . . . . Emerson, NJ
Faculty Program in Physiology
• MEDEIROS, Roxane . . . . . Montreal
Major in Biochemistry
MEEK, Kevin Andrew . . . . . Montreal
Major in Physiology
MEHDI, Abol Qasim . . . . . Beaconsfield
Faculty Program in Physiology
MELCHIORRE, Liana . . . . . Montreal
Honours in Geological Sciences
MERCILLE, Sylvain . . . . . St. Lambert, PQ
Major in Biochemistry
Minor in Biotechnology
METTLER, Gabrielle Sarah . . . . . New York, NY
Major in Biology
MEUNIER, Catherine . . . . . Boucherville, PQ
Faculty Program in Biology
MICHELAKIS, Maria . . . . . Montreal
First Class Honours in Microbiology and Immunology
MILLER, Stephen . . . . . Arveme, NY
Major in Psychology
MILOS, Renate . . . . . Montreal
Major in Microbiology and Immunology
MILTON, Neil William . . . . . Deep River, ON
Major in Physics
• MIMRAN, Brigitte . . . . . Laval, PQ
Faculty Program in Physiology
MOLNAR, Frank . . . . . Montreal
Major in Anatomical Sciences

• MONTIN, Leif Ritchie . . . . . Montreal
Major in Mathematics
Minor in Computer Science
MONTREUIL, Alain . . . . . St. Sauveur, PQ
Major in Biology
MONTY, Anne . . . . . Westmount
Faculty Program in Biology
Great Distinction
University Scholar
MOONEY, Mark Anthony . . . . . Vancouver, BC
Major in Biology
MOOTE, Margaret Ann . . . . . Weatogue, CT
Major in Geography
• MORRIS, Stephen . . . . . Roxboro
Major in Biochemistry
MORVAN, Pierre . . . . . Montreal
Major in Psychology
MOTT, Brian . . . . . Verdun
Major in Physiology
Great Distinction
• MUOIO, Susanna . . . . . Montreal
Major in Mathematics
Minor in Computer Science
Distinction
MURGANTE, Maria Lucia . . . . . St. Léonard
Major in Biology
Distinction
MURPHY, Jennifer A. . . . . Hudson, PQ
Faculty Program in Physiology
MURRAY, Alison . . . . . Ottawa, ON
Honours in Chemistry
NACAWA, Myrna . . . . . Dollard-des-Ormeaux
Major in Chemistry
NANTEL, Marc . . . . . Montreal
Major in Physics
NELSON, Brent . . . . . Ste. Foy, PQ
Major in Mathematics
• NGUYEN, Ba-Thinh . . . . . Montreal
Faculty Program in Mathematics and Computer Science
NGUYEN, Trong Dinh . . . . . St. Laurent
Faculty Program in Biochemistry
NICHOLL, Lucy Victoria . . . . . Lennoxville, PQ
Faculty Program in Biology
• NILAKANTAN, Lakshmi . . . . . Dollard-des-Ormeaux
Major in Mathematics
Great Distinction

NYARAI, George . . . . . Lachine
Faculty Program in Mathematics and Computer Science
OIKNINE, Della . . . . . Côte St. Luc
Major in Physiology
• ONDER, Aysen . . . . . St. Laurent
Major in Biochemistry
OLYNYK, Gregory Harry . . . . . St. Bruno, PQ
Faculty Program in Biology
OOMMEN, Thomas Joseph . . . . . Montreal
Faculty Program in Physiology
Great Distinction
ORAC, Jana . . . . . Willowdale, ON
Major in Geography
ORAVEC, Kirsten Ann . . . . . Rockville, MD
Major in Geological Sciences
ORSKY, Alexander . . . . . Needham, MA
Honours in Chemistry
Anachemia Prize in Chemistry
• OSHER, Rose . . . . . Montreal
Faculty Program in Mathematics and Computer Science
PALFREEMAN, Natalie . . . . . Beloeil, PQ
Faculty Program in Biochemistry
• PALOMBI, Rosanna . . . . . Laval, PQ
Major in Mathematics
PANNETON, Jacqueline . . . . . Brossard, PQ
Faculty Program in Mathematics and Computer Science
PAPARIS, Helen . . . . . Arvida, PQ
Major in Biochemistry
PASCALI, Marina Vasiliki . . . . . Montreal
Honours in Microbiology and Immunology
PATRICK, Glenn . . . . . St. Lambert, PQ
Major in Mathematics
Minor in Computer Science
PEARL, Sharon Diane . . . . . Westmount
Faculty Program in Biology
Distinction
PEPIN, Nicole . . . . . Montreal
Major in Meteorology
• PERRAULT, François . . . . . St. Hyacinthe, PQ
Faculty Program in Mathematics and Computer Science
PESANT, Gilles . . . . . St. Eustache, PQ
First Class Honours in Computer Science
University Scholar
PICHÉ, François . . . . . Laval, PQ
First Class Honours in Physics
University Scholar

PIHL, Christian O. . . . . Montreal
Faculty Program in Biology
PINAULT, Gilles Charles J. . . . . Beaconsfield
Honours in Immunology
• PLESHOYANO, Stefan . . . . . Montreal
Major in Physics
PLOTNICK, Laurie . . . . . Hampstead
First Class Honours in Psychology
Major Hiram Mills Medal
University Scholar
PODGORSAK, Matjaz . . . . . Brossard, PQ
Honours in Physics
PODOBA, John Edward . . . . . Vancouver, BC
Honours in Immunology
POIRIER, Nancy Claire . . . . . Sept Iles, PQ
Major in Physiology
POLLACK, Daphna Miriam . . . . . Montreal
Faculty Program in Microbiology and Immunology
POUDRETTE, Sylvain . . . . . St. Bruno, PQ
Major in Physics
• POULIN, Elisabeth . . . . . Grand-Mère, PQ
Major in Physics
POWELL, Richard Alexander . . . . . Hudson, PQ
Honours in Physics
PRASADA, Sandeep . . . . . Westmount
Honours in Psychology
PRÉVOST, Lison . . . . . Laval, PQ
Major in Microbiology and Immunology
PROVENCHER, Claire . . . . . La Tuque, PQ
Major in Mathematics
Minor in Computer Science
RAFFAI, Elemer Jr. . . . . Montreal
Major in Biochemistry
• RANALLO, Gino . . . . . Montreal
Major in Mathematics
• REGO, Brian Victor . . . . . Pierrefonds
Faculty Program in Psychology
REINISH, Eddie . . . . . Laval, PQ
Faculty Program in Physiology
Distinction
RENAUD, Jean-Pierre . . . . . Candiac, PQ
Faculty Program in Mathematics and Computer Science
RICCIUS, Eva Henrika . . . . . Ottawa, ON
Major in Biology
Minor in Environmental Studies
Distinction

• RICHARD, Catherine . . . . . Brossard, PQ
Major in Biology
RICHARD, Stéphane . . . . . Montreal
Honours in Biochemistry
RIOUX, John David . . . . . Westmount
Honours in Immunology
RODGERS, Angela . . . . . Scarborough, ON
Major in Biochemistry
Distinction
ROSS, James Howard . . . . . Nanaimo, BC
Major in Biochemistry
ROSSI, Tommy . . . . . Kirkland
Major in Microbiology and Immunology
RUBIN, Mitchell Barnett . . . . . Hampstead
Major in Biology
Great Distinction
• RYS-SIKORA, Krystyna Ewa . . . . . Montreal
Major in Biochemistry
Distinction
SACHER, Michael Gershon . . . . . Côte St. Luc
Major in Biochemistry
Distinction
SAMSON, Jocelyn . . . . . Brossard, PQ
Major in Mathematics
Great Distinction
University Scholar
SAMUELS, Peter . . . . . Montreal
Faculty Program in Physiology
Great Distinction
SANTELLA, Gina Maria . . . . . St. Léonard
Major in Biochemistry
SAROGLOU, George . . . . . Athens, Greece
Major in Mathematics
• SARVIA, Maneesh M. . . . . Montreal
First Class Honours in Computer Science
University Scholar
SARWER-FONER, Brian . . . . . Ottawa, ON
Faculty Program in Biology
SAULL, Patrick Richard . . . . . Roxboro
Honours in Physics
• SAVINO, Francesco . . . . . Montreal
Major in Chemistry
SCHOLZ, Petra-Andrea . . . . . Baie d'Urfé
Major in Biochemistry
SCHWARTZ, Andrew Joel . . . . . Montreal
First Class Honours in Mathematics
Edward Rosenthall Memorial Prize
University Scholar

SCOTT, Martin David . . . . . Williamsford, ON
Major in Biology
SEBAG, Danny . . . . . St. Laurent
Major in Psychology
SEHN, Laurie . . . . . Montreal
First Class Honours in Physiology
University Scholar
• SEILLIER, Stephan . . . . . Montreal
Faculty Program in Mathematics and Computer Science
SERGEANT, Claire . . . . . Montreal
Faculty Program in Microbiology and Immunology
SERVRANCKX, Robert . . . . . Pierrefonds
Faculty Program in Mathematics and Computer Science
SGRO, Maria . . . . . Montreal
Faculty Program in Biochemistry
Distinction
SHATZ, Peter C. . . . . Hampstead
Major in Biology
Distinction
SHAW, Karen Ting-Ying . . . . . St. Laurent
Honours in Immunology
SHIN, Maria Yongmee . . . . . Hamilton, ON
Major in Psychology
SHINDER, Neil . . . . . Laval, PQ
Major in Microbiology and Immunology
Great Distinction
University Scholar
SIDDIQI, Humayun . . . . . Brossard, PQ
Faculty Program in Chemistry
• SIGMAN, Terry Ellen . . . . . Montreal
Faculty Program in Psychology
Great Distinction
University Scholar
SINCLAIR, Julia Rosamond . . . . . Senneville
Faculty Program in Biology
SINGER, Randall . . . . . Dollard-des-Ormeaux
Faculty Program in Physiology
Great Distinction
SKYDEL, Amy Heather . . . . . Fairfield, CT
Faculty Program in Biology
Minor in Environmental Studies
• SMITH, Catherine-Ann . . . . . Montreal
Major in Biochemistry
Distinction
SMITH, Cynthia Anne . . . . . Tenafly, NJ
Faculty Program in Chemistry Inorganic/Analytical
Minor in Environmental Studies

SMITH, Daniel . . . . . Hampstead
Faculty Program in Physiology
Distinction

• SMITH, Kimberly Sara . . . . . Phoenix, AZ
Major in Biochemistry
Great Distinction
University Scholar

SOCRANSKY, Steven James . . . . . Laval, PQ
First Class Honours in Physiology

SOLY, Robert Richard . . . . . Montreal
First Class Honours in Biochemistry
University Scholar

SOROKA, Frank . . . . . Montreal
Major in Biology
Great Distinction
University Scholar

SOUL, Janet . . . . . Pointe Claire
First Class Honours in Physiology
University Scholar

SPARAGIS, George . . . . . Côte St. Luc
Faculty Program in Biology

SPEVACK, Tara Vida . . . . . Gainesville, FL
Major in Psychology

SPIER, Nigel Alexander . . . . . Chevy Chase, MD
Major in Anatomical Sciences
Distinction

ST. GERMAIN, François . . . . . Town of Mount Royal
Major in Physics

• STAMATIOU, Panagiota . . . . . St. Laurent
Faculty Program in Microbiology and Immunology

STOTLAND, Brian Richard . . . . . Montreal
First Class Honours in Physiology

• STROUTHOS, Polydor . . . . . Kirkland
Major in Biochemistry

STYLIARAS, Maria . . . . . Montreal
Major in Mathematics

SVORCSEK, Sidney . . . . . Marieville, PQ
Faculty Program in Mathematics and Computer Science

TAM, Donna . . . . . Montreal
First Class Honours in Mathematics and Computer Science

TANDON, Anurag . . . . . Dollard-des-Ormeaux
Major in Biochemistry

TARDIF, Valerie . . . . . Laval, PQ
Major in Mathematics
Minor in Computer Science
Great Distinction

TATTERSALL, Judith Ann . . . . . Toronto, ON
Faculty Program in Biology
TEICHMANN, Marek . . . . . Town of Mount Royal
First Class Honours in Mathematics and Computer Science
University Scholar
TEMESVARI, Lesly Ann . . . . . Windsor, ON
Major in Microbiology and Immunology
Minor in Biotechnology
THACH, Quoc Thuan . . . . . Montreal
Major in Mathematics
• THOMAS, Ruth Ann . . . . . Brossard, PQ
Faculty Program in Mathematics and Chemistry and Physics
Distinction
THOMPSON, Peter Martin . . . . . Pointe Claire
First Class Honours in Biology
Fantham Memorial Prize
University Scholar
TKALEC, Lydia A. . . . . Montreal
Major in Biochemistry
TO, Ricky . . . . . Brossard, PQ
Major in Mathematics
Minor in Computer Science
• TOM, Rosanne . . . . . St. Laurent
Major in Biochemistry
• TOMASELLI, Frank . . . . . Bois-des-Filions, PQ
Major in Chemistry
TOMASZEWSKI, Miroslaw Jerzy . . . . . Dundas, ON
Honours in Chemistry
TOUCHBURN, André Paul . . . . . Ste. Anne-de-Bellevue, PQ
First Class Honours in Physiology
TOY, William . . . . . Les Saules, PQ
First Class Honours in Physiology
TRAN, Thien Phuoc . . . . . Beaconsfield
Honours in Biochemistry
TREMBLAY, André . . . . . Rivière-du-Loup, PQ
Faculty Program in Mathematics and Computer Science
TREMBLAY, Lorraine Norah . . . . . Montreal
First Class Honours in Biochemistry
TRUSKIER, Anne Eve . . . . . Longueuil, PQ
Faculty Program in Biology
TSATAS, Ourania . . . . . Laval, PQ
Major in Biochemistry
• TSENG, Shirley Hsiao Ling . . . . . Montreal
Faculty Program in Mathematics and Computer Science
Distinction

TURNER, James William G. . . . . .St. Andrews, NB
Faculty Program in Biology
Minor in Environmental Studies
TURRIN, Riccardo . . . . . Laval, PQ
Major in Chemistry
Clifford B. Purves Prize
G. Stafford Whitby Prize in Polymer Chemistry
Great Distinction
University Scholar
VAN VLIET, Renata Annette C. . . . . .St. Laurent
Major in Biology
Distinction
VARAKLIS, Kalli K. . . . . .Gladstone, NJ
Major in Biology
VAUTRIN, René . . . . . Greenfield Park, PQ
Major in Biochemistry
VINCELLER, Elizabeth . . . . . .Côte St. Luc
Major in Biochemistry
VINSON, Norman . . . . . .Pierrefonds
First Class Honours in Psychology
University Scholar
VLACHOS, Helen . . . . . St. Hubert, PQ
First Class Honours in Physiology
University Scholar
• VYBIHAL, Joseph P. . . . . .St. Laurent
Faculty Program in Mathematics and Computer Science
• WALJI, Shaila . . . . . Carrollton, TX
Major in Mathematics
WALKER, Sherry Lynn . . . . . .Nepean, ON
Major in Biology
Minor in Environmental Studies
WALLACE, Patricia Ann . . . . . Longueuil, PQ
Major in Biology
WATSON, Pamela . . . . . .Hudson, PQ
Major in Physiology
WAXMAN, David . . . . . .St. Laurent
Faculty Program in Physiology
Great Distinction
WEBB, Douglas Paul . . . . . Beaconsfield
Major in Biochemistry
Minor in Computer Science
Distinction
• WEGROWICZ, Paulina . . . . . Beaconsfield
Faculty Program in Mathematics and Computer Science
WEI, Grace Emay . . . . . .Waterloo, ON
First Class Honours in Biology
Fantham Memorial Prize

• WEIKERT, Donald James . . . . . Lexington, MA
Faculty Program in Biology
WEISNAGEL, John . . . . . St. Laurent
Honours in Physics
• WENIG, Ian . . . . . Montreal
Faculty Program in Biology
WESTRA, Yolande Nerissa . . . . . Calgary, AB
Honours in Biology
WHITE, Frances Elizabeth . . . . . Woodstock, ON
Major in Psychology
WHITE, Lisa Alexander . . . . . London, ON
First Class Honours in Immunology
WILLIAMS, Elizabeth Anne . . . . . Chatham, NJ
Major in Psychology
WILLIAMS, Martin Jeffrey . . . . . Chatham, NJ
Major in Mathematics
WILLIAMSON, Shirnett Karean . . . . . Outremont
Major in Anatomical Sciences
WINDH, Jacqueline . . . . . Mississauga, ON
First Class Honours in Geological Sciences
Logan Gold Medal
WINQUIST, Todd . . . . . St. Albert, AB
Major in Biology
WINTERNITZ, Peter . . . . . Côte St. Luc
Major in Mathematics
Minor in Computer Science
WISNIOWSKI, Leon Edward . . . . . Pierrefonds
Major in Biology
Great Distinction
WISSE, Brent Eugene . . . . . Beaconsfield
First Class Honours in Immunology
WONG, Annie . . . . . St. Laurent
First Class Honours in Physiology
WUTHERICH, Wilfried Carl . . . . . Deux Montagnes, PQ
Faculty Program in Biology
WYNN, Erik Peter . . . . . Halifax, NS
Faculty Program in Mathematics and Computer Science
YANOFSKY, Samuel . . . . . Hampstead
Major in Physiology
Great Distinction
• YONG, Raymond Tet Min . . . . . Beaconsfield
Faculty Program in Mathematics and Computer Science
YOUNG, Vincent . . . . . St. Laurent
Faculty Program in Mathematics and Computer Science
ZAICHICK, Robert Mark . . . . . Town of Mount Royal
Major in Physiology

ZARIFFA, Nevine . . . . . Cartierville, PQ
Major in Mathematics
• ZASSO, Marco . . . . . Montreal
Faculty Program in Mathematics and Computer Science
ZAVER, Shenoor Sadrudin . . . . . Dar Es Salaam, Tanzania
Faculty Program in Mathematics and Computer Science
ZIDES, Colin . . . . . Saint John, NB
Faculty Program in Biology

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

ARANGO, Isabel Cristina . . . . . Montreal
DUKERS, Patricia-Térèse . . . . . Montreal
LALEYE, Anthony Temitayo . . . . . Lagos, Nigeria
ROBINNE, Emmanuelle . . . . . Montreal
RODRIGUEZ PÉREZ, Beatriz Helena . . . . . Medellin, Colombia
WU, Zhengyu . . . . . Beijing, China

Diploma in Epidemiology and Biostatistics

BOUILLON, Bertil . . . . . Cologne, West Germany
• NYABOLA, Lambert Ondoh . . . . . Busia, Kenya

Diploma in Geological Sciences

BOWLES, Marc Wyndham . . . . . Calgary, AB
BOYD, Trevor Douglas . . . . . Montreal

Diploma in Minimum Cost Housing

ATREE, Shachi . . . . . New Delhi, India
SARMA, Utpal Kumar . . . . . Gauhati, India
SUCH CUEVAS, Antonio . . . . . Mexico City, Mexico

Diploma in Occupational Health

ARTETA BRACAMONTE, Jose Miguel . . . . . Caracas, Venezuela
BARIS, Ayse Nesime Dalsu . . . . . Montreal
BOULARD, Monique L. . . . . Blezard Valley, ON
CARBONNEAU, Marie Helene . . . . . Montreal
FEO, Oscar . . . . . Venezuela
OMONUWA, Smith Teguonor Majemite . . . . . Montreal
ROCHON GRAHAM, Nicole . . . . . Montreal

Diploma in Occupational Hygiene

ARABZADEH, Hamidreza . . . . . Montreal
BLAIS, Suzanne . . . . . Montreal
LEBEL, Jean . . . . . Montreal
LEGRIS, Michel . . . . . Repentigny, PQ
ST. GEORGES, Jean-Pierre . . . . . Joliette, PQ

Diploma in Psychiatry

• DUFF, Virginia Anne . . . . . Westmount
• ISKANDAR, Hani Lawendy . . . . . Montreal

Master of Arts

ALGAZY, Theodore M. . . . . Montreal
The philosophical foundation of Thomas Hill Green's social and political theory
(Political Science)
AREL, Dominique . . . . . Montreal
(Political Science)
BEAUDET, Jean-Francois . . . . . Montreal
Le pathos de Dieu comme fondement d'une théologie et d'une praxis de la non-violence
(Religious Studies)
BEAULAC, Robert A. . . . . Montreal
Information processing as a function of exercise-induced activation
(Physical Education)
• BLAIR, Erin Presley . . . . . Maxville, ON
(Political Science)
BOCTOR, Sherine . . . . . Montreal
A deictic analysis of Lermontov's ***A Hero of Our Time***
(Russian and Slavic Studies)

● BOUCHER, George Philip . . . . . Montreal
A biomechanical analysis of the prolonged effects on functional parameters of a test seating system for moderately involved cerebral palsied children
(Physical Education)

BURNS, Andrew . . . . . Winnipeg, MB
(Economics)

CHESEREM, Salina Jepkoech . . . . . Montreal
African responses to military recruitment: the role of carriers and Askari in the First World War in British East Africa Protectorate (Kenya)
(History)

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Cognitive processes in the acquisition of knowledge from science instruction in Zimbabwe
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Inuit control of education: the Baffin experience
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L'espace public chez Habermas: la légitimité à l'aune des raisons
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The role of the courts in the evolution of Canadian constitutionalism: historical antecedents and future prospects
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La pratique des remaniements ministériels au Québec (1936-84)
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● DUPUIS, Christine Angela . . . . . Montreal
A biomechanical comparison of two seating systems for moderately involved cerebral-palsied children
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DURFLINGER, Serge Marc . . . . . Verdun
The Royal Canadian Navy and the Salvadorean crisis of 1932
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DUROCHER, Barbara . . . . . Montreal
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(French)

• EISENSTAT, Sholom . . . . . Toronto, ON
A history of the diacritical marks surrounding the text of Numbers 10:35-36
(Jewish Studies)

EL KHOULY, El Sayed . . . . . Cairo, Egypt
Egypt's relationship with the superpowers, 1970-1976
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• ENAZY, Askar H. . . . . London, England
The Islamic development bank: its origins, purposes, functions and operations, 1975-1983
(Islamic Studies)

• EVOY, Karen Louise . . . . . Montreal
Jane Austen: women and power
(English)

FALCONER, Karen . . . . . Toronto, ON
Teacher evaluation: a case study
(Educational Administration)

FLANAGAN, John Randall . . . . . Lachine
Kinematic properties of human walking and running at different treadmill velocities
(Physical Education)

• FOLCH-SERRA, Mireya . . . . . Montreal
Communicating food images: women's patterns of consumption and attitudes in a Mexican village
(Geography)

FOWLER, Kenneth Ray . . . . . Winnipeg, MB
Received truths: problems of the music-text relationship and Bertolt Brecht
(German)

GABRANI, Majida Badruddin . . . . . London, England
The concept of ***Imamah*** *in the works of Dr. Ali Shari*^{C}*ati (1933-77 A.D.)*
(Islamic Studies)

GAMBINO, Josie . . . . . Montreal
The effects of a summer school program for the gifted on students' self-contact: a social comparison perspective
(Educational Psychology)

• GARMAISE, Michael . . . . . Montreal
A stylistic comparison of coin issues from the mints of Syria-Phoenicia under Caracalla
(Classics)

GODFREY, James Tiernan . . . . . Montreal
Toward a poetics of religion and education: a study of Gabriel Moran
(Religion and Philosophy in Education)

GOLD, Ian . . . . . Princeton, NJ
Picture, process and pattern: an essay on mental imagery and the imagination
(Philosophy)

● GOLDWATER, Shawn . . . . . Montreal
*Mimetic identity in **The Homecoming***
(English)

● GOODBRAND, Sara E. . . . . Toronto, ON
A comparison of the psychological mood profiles of elite cerebral palsied athletes and cerebral palsied non-athletes
(Physical Education)

HABIB, Masooma . . . . . Lahore, Pakistan
(Economics)

■ HATFIELD, David John . . . . . Montreal
Motivation to return and subsequent satisfaction among high school students enrolled in Montreal area Outreach schools
(Educational Administration)

HEINIMANN, David Marcus . . . . . Montreal
A portrait of the young man as a failed artist: a novella
(English - Creative Writing)

HENCHEY, Karen . . . . . Lachine
The keen, settled mind: the language of the citizens in George Eliot's fiction
(English)

HERNÁNDEZ DE RODRÍGUEZ, Patricia . . . . Bogota, Colombia
La Caida de Beatriz Guido: toma de conciencia de la mujer intelectual
(Hispanic Studies)

HERON, Pauline M. . . . . Montreal
Literacy for women in village India
(Anthropology)

● HOSKINS, Ralph F.H. . . . . Montreal
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Buber's view of authenticity in his educational thought
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Das Klagende Lied de Gustav Mahler: examen comparatif des sources manuscrites et des editions
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Soviet-foreign policy responsiveness to the external environment: Soviet-Indian relations 1968-1985
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Master of Business Administration

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HURST, Brenda . . . . . Montreal
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KOH, Pong Seng . . . . . Brunei
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NOWAK, George Jerzy . . . . . Montreal
NOWOTNY, Viviane Marie . . . . . Montreal
PAGEAU, François . . . . . Outremont
PANDE, Raj . . . . . Montreal
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POITRAS, Réal Gérard . . . . . Montreal
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QUIG, Jennifer Anne . . . . . Montreal
QURAISHI, Naushad Mansoor . . . . . .Westmount
RAISSIAN, Kamran . . . . . Montreal
RAM, Eric Stanley . . . . . Montreal
RAPPAPORT, Shelley . . . . . Montreal
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REDELMEIER, Robert James . . . . . Montreal
RHÉAULT, Steven Joseph . . . . . .Picton, ON
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RIZKALLAH, Nabeel . . . . . Laprairie, PQ
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SAMEK, Thomas F. . . . . Montreal
SAMMON, Jacques . . . . . Lachine
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SEIMANIDIS, Sotirios . . . . . Athens, Greece
SHANTA, Andrew Bernard . . . . . Perak, West Malaysia
SHAW, George Alvin . . . . . Beaconsfield
SHAW, Jennifer Ruth . . . . . Montreal
SHEHATA, Nabil Ramsis . . . . . Montreal
SMITH, Alison Maureen . . . . . Wetaskiwin, AB
SMITH, Linda Anne . . . . . Montreal
SOROCKY, Stephen Joseph . . . . . Dollard-des-Ormeaux
STANIMIR, William George Constantine . . . . . Montreal
SUN, Hui . . . . . Tianjin, China
SYRENNE, Jo-Anne Louise . . . . . Montreal
TALIAFERRO, Alan Musser . . . . . Montreal
TERRENZIO, Gabriele . . . . . Montreal
TRAMBLE, Gregory Leo . . . . . Georgetown, ON
TREMBLAY, Luc . . . . . Montreal
TRUDEAU, Michel C. . . . . Montreal
VOUTSARAS, Stelios . . . . . Athens, Greece
WALSH, Kathleen M. . . . . Montreal
WEBB, Steven Mark . . . . . Pointe Claire
WELCH, Islay Elizabeth . . . . . Montreal
WELDON, G. Barry . . . . . Lachine
WERBISKI, Suzanne Linda . . . . . Montreal
WISNIA, Jack David . . . . . Montreal
WORLEY, Gordon Scott . . . . . Pointe Claire
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Professor G.A. Maclachlan,
Dean of the Faculty of Graduate Studies and Research

Master of Education

ABRACEN BLACK, Marcie . . . . . Montreal
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ARCHER, Jeannie Lynne . . . . . Laval, PQ
(Special Education)
ARMOUR, Elizabeth Marie . . . . . Montreal
(Educational Psychology)
• ATKINSON, Peter Shatford . . . . . Chisasibi, PQ
(Educational Administration)

BALDASSARE, Maria . . . . . Montreal
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BOIVIN-TABACZUK, Denise . . . . . Pierrefonds
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BRODIE, Sharon . . . . . Montreal
(Counselling)
• CARTER, Colleen . . . . . LaSalle
(Teaching of Biology)
CHO, Edward . . . . . Montreal
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COHEN BLY, Ronda Ivy . . . . . Montreal
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COLBOURNE, Marilyn Kaye . . . . . Frobisher Bay, NT
(Elementary Education)
DE VILLERS, Elizabeth Mary . . . . . Montreal
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DILLI, Matthew S. . . . . St. Lambert, PQ
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• FELD, Lawrence P. . . . . St. Laurent
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Architectural patterns of privacy in Saudi Arabian housing
HANNA, George Nassif . . . . . Montreal
The golden section in architecture: an analysis of selected historical and modern buildings
RGHEI, Amer S. . . . . Tripoli, Libya
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Master of Engineering

ABDUSSALAM, Saleh Ramadan . . . . . Tripoli, Libya
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AHMAD, Imtiaz . . . . . Karachi, Pakistan
Simulation of turbulent flow and heat transfer under an impinging round jet discharging into a crossflow
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FERDJANI, Omar . . . . . Blida, Algeria
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(Civil Engineering and Applied Mechanics)

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Liquefaction of wood with hydriodic acid in a continuous reactor
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Development of a computer-coupled fermentation system
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Dynamic simulation of the first two stages of a kraft softwood bleach process
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The nonlinear response of reinforced concrete coupling slabs in earthquake-resisting shearwall structures
(Civil Engineering and Applied Mechanics)

MANSOURI, Abdol-Reza . . . . . Montreal
An algorithm for detecting line segments in digital pictures
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MARTINS, Antonio Alexandre . . . . . Coimbra, Portugal
(Chemical Engineering)

ODUOL, Vitalice Kalecha . . . . . Montreal
A generalised type-II hybrid ARQ scheme with soft-decision decoding
(Electrical Engineering)

ORLOWSKI, Gerard Francis . . . . . Montreal
(Chemical Engineering)

OZBAY, Hitay . . . . . Ankara, Turkey
Parameter identifiability of ARX models via discrete time nonlinear system controllability
(Electrical Engineering)

PARBHAKAR, Ravila . . . . . St. Lambert, PQ
(Chemical Engineering)

▲PARENT, Pierre . . . . . Outremont
Trace inference, curvature consistency, and curve detection
(Electrical Engineering)

PARSI, Farshad . . . . . Montreal
(Mechanical Engineering)

PHUNG, Trung Xuan . . . . . Laval, PQ
(Chemical Engineering)

• RAHMOUNI, Yacine . . . . . Montreal
Design of subjectively adapted quantizers for two and three dimensional transform coding of image sequences
(Electrical Engineering)

SABOURIN, Michael George . . . . . Montreal
(Electrical Engineering)

• SEJNOHA, Milena . . . . . Montreal
Vapour-liquid equilibria of benzene and cyclohexane with CO
(Chemical Engineering)

SEN GUPTA, Supriya Kumar . . . . . Ottawa, ON
Oxidation of sodium thiosulfate in weak kraft black liquor
(Chemical Engineering)

• SHI, Shaolin . . . . . Brossard, PQ
(Mechanical Engineering)

SOUTER, Peter William . . . . . Ottawa, ON
(Mining and Metallurgical Engineering)

TATTON, Jonathan Paul . . . . . Montreal
(Electrical Engineering)

TREMBLAY, Martine . . . . . Boisbriand, PQ
(Chemical Engineering)

• TRIEU, Bang . . . . . Montreal
Strengthening concrete slabs and beams using epoxy bonded steel sheets
(Civil Engineering and Applied Mechanics)

TSUI, Kwok Wah Peter . . . . . Kowloon, Hong Kong
(Civil Engineering and Applied Mechanics)

▲VAN, Ke Sum . . . . . Montreal
Dynamics and stability of curved pipes conveying fluid
(Mechanical Engineering)

VLASIC, Edward Parker . . . . . Montreal
(Mechanical Engineering)

WU, Chunmeng . . . . . Guilin, China
(Electrical Engineering)

• YOON, Young Soo . . . . . Montreal
(Civil Engineering and Applied Mechanics)

• ZHONG, Yuan . . . . . Montreal
Temperature control of the heating zone in the Kamyr continuous digester
(Electrical Engineering)

Master of Laws

• ADELMAN, Ian . . . . . Montreal
Income splitting among family members: the attribution rules
(Comparative Law)

• BERTHIAUME, Adèle . . . . . Ottawa, ON
No-fault automobile insurance and the conflict of laws
(Comparative Law)
• CUMMINGS, Judith B. . . . . Montreal
The legal nature of bilateral air transport agreements
(Air and Space Law)
• HOBE, Stephan . . . . . Kiel, West Germany
Cooperation in outer space: the contribution of international space law to the development of general international law
(Air and Space Law)
LEBLANC, Mario . . . . . Ottawa, ON
A guide for drafting bilateral air transport agreements in Canada
(Air and Space Law)
• MacDONALD, Johanne Marie . . . . . Kingston, ON
The regulation of insider trading: a comparative analysis of the liability of non-traditional insiders
(Comparative Law)
MARK, Heinz Juergen . . . . . Muenster, West Germany
Regulation of foreign investment in Canada: the Foreign Investment Review Act and the Investment Canada Act
(Comparative Law)
• MITSAKIS, Nicolaos . . . . . Athens, Greece
Shipping groups of companies: the phenomenon of one-ship companies and protection of creditors
(Comparative Law)
• PAOLINI, Jérôme . . . . . Paris, France
Droit international, contrôle des armements et défenses antibalistiques dans un nouveau contexte strategique nucléaire
(Air and Space Law)
PARK, Won-Hwa . . . . . Montreal
The boundary of the airspace and international law
(Air and Space Law)
PHILIPS-NOOTENS, Suzanne . . . . . Sherbrooke, PQ
La responsabilité civile du médecin anasthétiste
(Comparative Law)
RACINE, Marie-Suzanne . . . . . Montreal
Impact de la réglémentation sur les relations de travail du personnel navigant canadien
(Air and Space Law)
ROUSSELLE, Harold . . . . . Montreal
La radiodiffusion directe par satellite: ses implications juridiques au Canada et au Québec
(Air and Space Law)
• VROLIJK, Agustin . . . . . Montreal
Air transport in the Caribbean: co-operation among governments and among airlines
(Air and Space Law)

WOUTERS, Maria Fransisca Odrada J. . . . . Montreal
Impact of changing regulatory environment on labour relations between pilots and airlines - the Belgian and Canadian system
(Air and Space Law)

Master of Library and Information Studies

ALINAUSKAS, Nanette Brown . . . . . Kirkland
AL-NAJIM, Rashid Najim . . . . . Manama, Bahrain
BEER, Jeffrey Charles . . . . . Montreal
• BIELINSKI, Halina Ewa . . . . . Montreal
BROWN, Nancy K. . . . . Montreal
CAVANAGH, Carl Bernard . . . . . Toronto, ON
CHAN, Mei Lee . . . . . Hong Kong
CHIASSON, Margaret Leone Nancy . . . . . Montreal
CHOUINARD, Denis . . . . . Montreal
CLOUTHIER, Loïs Ann . . . . . Montreal
COOPER, Charles William . . . . . Montreal
DOOLEY, Robert . . . . . Québec City, PQ
DRAGATSI, Suzanne Awad . . . . . Montreal
DUBUC, Martine . . . . . LaSalle
• DURRANI, Yasmeen . . . . . Montreal
EDGAR, Carol Anne . . . . . Montreal
EMSON, Susan Anne . . . . . Montreal
FIELD, Stephen Ronald . . . . . Ottawa, ON
• FRÉCHETTE, Marie Françoise Louise . . . . . Ste. Ursule, PQ
FUNSTON, Patricia G. . . . . Caledon, ON
GERMAN, Daniel Martin . . . . . Central Butte, SK
GIFFIN, Meredith Ann . . . . . Montreal
GILBERTSON, Beverley Valdeanne . . . . . Montreal
• HALLIDAY, Heather Jean Anne . . . . . Montreal
HILLER, Christine A. . . . . Montreal
HOLMES, Eliana . . . . . Ottawa, ON
IONESCU, Medea Alexandra . . . . . Montreal
JACKSON, Maryrose Elizabeth Helene . . . . Port Hawkesbury, NS
KACZOROWSKI, Christine Frances . . . . . Laval, PQ
LABELLE, Jacqueline . . . . . Montreal
LAMONT, Elizabeth Lillian . . . . . Montreal
LEMON, Nancy Patricia . . . . . Pointe Claire
LOWENSTEIN, Jewel . . . . . Westmount
LUCIER, Suzanne Marie . . . . . Ottawa, ON
• MacLEOD, Rennie Louise . . . . . Montreal
McNICHOLL-O'CONNOR, Anne . . . . . Montreal
MHLANGA, Audrey . . . . . Harare, Zimbabwe

MOON, Jeffrey David . . . . . Bowmanville, ON
Prize for highest standing throughout the Master of Library and Information Studies Program
MURCHISON, Ann . . . . . Montreal
MURPHY, Cara Jane . . . . . Montreal
NAKI, Sarah . . . . . Mohanag, Bahrain
PAJERSKI, Marek Jan . . . . . Montreal
PARENT, Gilles . . . . . Sherbrooke, PQ
POULIN, Katherine Sonia . . . . . Montreal
PROSEN, Theresa Rose . . . . . Montreal
REBELO, Lucie . . . . . Montreal
RETTINGER, Elise . . . . . Montreal
RICHARDSON, Juanita Marie . . . . . Kirkland Lake, ON
SAUVÉ, Benoît . . . . . Grenville, PQ
SHTERN, Avrom David . . . . . Côte St. Luc
• SIMARD, Claire . . . . . Montreal
STEELE, Eva Elizabeth . . . . . Carbonear, NF
THOMAS, Joseph P. . . . . St. Laurent
THORNLEY, Elizabeth Carmichael . . . . . Ottawa, ON
• TRAVIS, Mary Laura Linda . . . . . Chambly, PQ
TURNBULL, JoAnne . . . . . Montreal
VIAU, Marie . . . . . Longueuil, PQ
WHITE, Colleen Ann . . . . . Mount Pearl, NF

Master of Music

CRAGO, Bartholomew James . . . . . Town of Mount Royal
(Music-Performance)
EYTON-JONES, Susan . . . . . Pointe Claire
(Music-Performance)
MARTIN, Gayle Hollister . . . . . Chelsea, VT
(Music-Performance)
• PESTYK, Erika . . . . . Brandon, MB
(Music-Performance)
POILE, David . . . . . Clarendon Hills, IL
(Music-Performance)

Master of Sacred Theology

DISHER, Harry Lee . . . . . Lyn, ON
SMITH, Aloha L. . . . . Dollard-des-Ormeaux
YARROW, Pamela Allison . . . . . Montreal
ZOELLNER, J.G. . . . . Ville St. Georges, PQ

Master of Science Applied

ADAMS, Gail Frances . . . . . Montreal
(Computer Science)
BRUCE, Janice . . . . . Richmond, BC
(Nursing)
BUCK, Madeleine Mary . . . . . Montreal
(Nursing)
(F. Moyra Allen Prize)
BURTON, Paul Edward . . . . . Farnham, Surrey, England
(Geological Sciences)
CHIDESTER, Kate Elizabeth . . . . . Montreal
(Nursing)
COOKE, Craig Millar . . . . . Montreal
(Geological Sciences)
• CORINTHIOS, Maria . . . . . Montreal
(Nursing)
DEAL, Dharanjai . . . . . Fond-du-Sac, Mauritius
(Computer Science)
DRANGOVA, Maria . . . . . Toronto, ON
(Medical Radiation Physics)
EASTON, Carol Jean . . . . . Montreal
(Nursing)
• FERENCZI, Gladys Katherine . . . . . Dollard-des-Ormeaux
(Nursing)
• FISZER, Linda Sue . . . . . Montreal
(Computer Science)
FITZGERALD, Geraldine Patrick . . . . . Montreal
(Nursing)
FUSCO, Josie . . . . . Toronto, ON
(Nursing)
GILLIS, Kenneth . . . . . Judique, NS
(Geological Sciences)
GLOUTNEY, Linda . . . . . Brossard, PQ
(Nursing)
GRECO, Louisa Anne . . . . . Cape Elizabeth, ME
(Nursing)
GREENBERG, Debra Frances . . . . . Montreal
(Psychology)
ITAH, Moshe . . . . . Montreal
(Computer Science)
JAWORSKI, Kathleen Mary . . . . . Kenora, ON
(Geological Sciences)
JEAN, Sylvie . . . . . Montreal
(Nursing)
JONES, Andrea W. . . . . Westmount
(Nursing)

KEENAN, Alanna Marie . . . . . Montreal
(Nursing)
• LANGTON, Catherine Elaine Bell . . . . . Ottawa, ON
(Computer Science)
LEMERY, Ron G. . . . . Montreal
(Geological Sciences)
LÉPINAY, Marie . . . . . St. Lambert, PQ
(Nursing)
LETARTE, Fabienne . . . . . Montreal
(Nursing)
LEVER, Judith Anne . . . . . Hamilton, ON
(Nursing)
LUNDELL, Christine Daphne Mary . . . . . Montreal
(Nursing)
McHARG, Marilyn Ann . . . . . Ancaster, ON
(Nursing)
MITRA, André Kumar . . . . . Montreal
(Medical Radiation Physics)
MONTGOMERY, J. Kevin . . . . . Ottawa, ON
(Geological Sciences)
MOSER, Paula Martha . . . . . Montreal
(Computer Science)
MYERS, Leslie Sara . . . . . Montreal
(Nursing)
• O'CONNOR, Elizabeth Mary . . . . . Montreal
(Nursing)
• OZKAN, Nadine . . . . . Montreal
(Computer Science)
PITCHEN, Ingrid Carole . . . . . Montreal
(Computer Science)
REINHOLD, Gabriela Evelene . . . . . St. Adèle, PQ
(Nursing)
SIMKIN, Leah Karafky . . . . . Montreal
(Computer Science)
• SITOMPUL, Tiur Ni Ari . . . . . Medan, Indonesia
(Medical Radiation Physics)
SKRYNYK, Heidi . . . . . Montreal
(Nursing)
STEPHENS, Linda Margaret . . . . . Pointe Claire
(Nursing)
• TRUDEAU-REEVES, Pierre . . . . . Montreal
(Computer Science)
TRUMMER, Evelyn . . . . . Montreal
(Nursing)
TURNER, Alyson Beth . . . . . Nepean, ON
(Nursing)

• VAN VLIET, Cynthia Joyce . . . . . Montreal
(Nursing)
WILSON, Robert John . . . . . Anomabo, Ghana
(Computer Science)
WOLDEABZGHI, Tewolde . . . . . Montreal
(Geological Sciences)
WONG, Chi Tak . . . . . Hong Kong
(Computer Science)
WOODWARK, Jacqueline Ruth . . . . . Dollard-des-Ormeaux
(Nursing)
• YEUNG SHI CHUNG, Foung Sen Chan . . . Port Louis, Mauritius
(Computer Science)

Master of Science

• AIT-OUALI, Abderrahmane . . . . . Montreal
Magnétotransport dans L'AsGa de type n
(Physics)
ALEONG-MACKAY, Kathryn . . . . . Ottawa, ON
Landsat imagery and small-scale vegetation maps - data supplementation and verification: a case study of the Maralal area, northern Kenya
(Geography)
• ARTIGAS, Carmen . . . . . Montreal
Purification and identification of a M 40,000 water soluble polypeptide from human colorectal cancer cells which expresses organ-specific cancer neoantigen activity as determined by leukocyte adherence inhibition (LAI)
(Experimental Surgery)
▲ATWOOD, David . . . . . Montreal
Scalar-quark production in electron-positron collisions
(Physics)
■ AVISAR, Sol . . . . . Montreal
The high resolution light microscopic autoradiographic localization of 5-HT1 binding sites in rat brain
(Neurology and Neurosurgery)
• BEGIN, François . . . . . Montreal
Hellmann-Feynman theorem in some classical field theories
(Physics)
▲BLACK, Deborah Naomi . . . . . Montreal
Familial leukoencephalopathy in Chisasibi, Nouveau Québec: clinical, epidemiological and genetic aspects
(Neurology and Neurosurgery)

BLOUIN, Patrice . . . . . Bordeaux, France
Production et caractérization d'anticorps monoclonaux dirigés contre le carcinome renal à cellules claires
(Pathology)

BRANA, Paula . . . . . Montreal
Crystallization characteristics of Ni-Ti metallic glasses
(Physics)

BROWN-ROWAT, Beverly . . . . . Montreal
The relationships among physical fitness, physical activity and lifestyle characteristics of executive women
(Nursing)

● BRUNET, Johanne . . . . . New York, NY
Sex ratio in terrestrial isopods
(Biology)

● CALDWELL, David E. . . . . Saskatoon, SK
Production grammars for Romance kinship terminology
(Mathematics and Statistics)

● CAMBRON, André . . . . . Montreal
Hydrogen in Ni-Zr metallic glasses
(Physics)

CHERGUI, Badia Issa . . . . . Montreal
Major histocompatibility complex gene expression by pancreatic islets and an insular tumour cell line: a possible role in insulin-dependent diabetes mellitus
(Pathology)

DAHAN, Albert . . . . . Montreal
Receptor binding of somatostatin-14 and somatostatin-28 in rat brain: differential modulation by nucleotides and ions
(Neurology and Neurosurgery)

● DANSEREAU, Danielle . . . . . Montreal
L'origine du peptide de 70kD externalisé dans une vésicule lors de la maturation du réticulocyte de mouton
(Biochemistry)

● DENTI, Daniela . . . . . Montreal
The influence of male and female strobilus production on rates of self-fertilization in a clonal white spruce seed orchard
(Biology)

■ DOSKAS, Michael . . . . . Verdun
Various stabbing problems in computational geometry
(Computer Science)

▲DUBEAU, Jacques . . . . . Ottawa, ON
Isotope shift measurements on krypton isotopes in natural and enriched concentrations
(Physics)

• EVANS, Karen Lee . . . . . Montreal
The effect of syntactic complexity on discourse comprehension in aphasia
(Human Communication Disorders)

▲ EVEQUOZ, Claude . . . . . Montreal
On the choice of packet size in computer communication networks
(Computer Science)

GANGULI, B. Nitu . . . . . Montreal
The design consideration for display oriented proportional text editors using bit-mapped graphics display systems
(Computer Science)

• GAUDON, Melanie . . . . . Montreal
Extensions to Aldat to support distributed database operations with no global schema
(Computer Science)

• GLAZER, David William . . . . . Montreal
On routing and congestion control in computer communications networks
(Computer Science)

GODUE, Charles . . . . . Montreal
Evaluation du service d'évacuations médicales aériennes de la région socio-sanitaire 10B
(Epidemiology and Biostatistics)

GUIBERT, Remy L. . . . . Montreal
Death certificate coding variation and coronary heart disease
(Epidemiology and Biostatistics)

HAGGERTY, Jeannie . . . . . Montreal
(Epidemiology and Biostatistics)

• HANNA, Rami . . . . . Brossard, PQ
Influence of chronic alcohol feeding to pregnant rats on the teratogenicity of various membranes as studied by biophysical methods
(Biochemistry)

HASSESSIAN, Harout Minas . . . . . Montreal
A search for vitamin D dependent calcium binding proteins in the rat nervous system
(Pharmacology and Therapeutics)

• HAUCK, Wendy . . . . . Montreal
Studies on the translational efficiencies of reovirus mRNA
(Biochemistry)

HEGER, Walter . . . . . Burnt Hills, NY
Using the finite difference and the finite element method to solve an electric current diffusion problem
(Mathematics and Statistics)

■ JOHNSTON, Sharon . . . . . Westmount
Physiotherapy for mucus clearance using high-frequency chest wall oscillation (HFCWO): a study in smokers and non-smokers
(Health Sciences) (Rehabilitation)

● JUBY, Carl D. . . . . Lennoxville, PQ
Synthesis of acyclonucleotides with potential antiviral activity
(Chemistry)

● KOFFLER, Debbie J. . . . . Montreal
Relationship between rate and localization of interictal spiking and seizure occurrence in epileptic patients
(Neurology and Neurosurgery)

● KULAKKATTOLICKAL, Augusthy Thevasia Koodappulam, India
*The effects of surface access and dissolved oxygen levels on survival time of a water-breathing and an air-breathing fish species exposed to a plant toxin (**Croton tiglium** , Euphorbiaceae, seed extract)*
(Biology)

KULKARNI, Anil . . . . . Admedabad, India
A field study of the visible and near-infrared spectral reflectance and attenuation of solar radiation by snow
(Geography)

● MACHAN, Jana . . . . . Montreal
Detection of collagen mutations by protein chemistry means in fibroblast cultures: feasibility study
(Experimental Surgery)

● MARSHALL, Catherine Tara . . . . . Orangeville, ON
Seasonal patterns of chlorophyll-a concentrations for temperate lakes
(Biology)

● MAZARIEGOS, Mario R. . . . . Guatemala, Guatemala
Biogenesis of basement membrane components by the endodermal cells of the rat parietal yolk sac as studied by radioautography
(Anatomy)

McDOUGALL, David . . . . . Montreal
Body composition measurements from wide body resistance and reactance
(Experimental Surgery)

● McGERRIGLE, David Norman . . . . . Montreal
Acid deposition on coniferous foliage at a high elevation site in the Laurentian mountains
(Meteorology)

McGREGOR, John Andrew . . . . . Montreal
A special purpose computer architecture for depth-first state-space search
(Computer Science)

MÉNARD, Louise . . . . . Rimouski, PQ
*Aspects of the ecology of the larval stages of **Cyanthocotyle bushiensis** Khan 1962 (Digenea)*
(Parasitology)

• MOASE, Connie E. . . . . .Kensington, PE
Histopathology of and retinoic acid effects in biochemically identified splotch-delayed mouse embryos
(Biology)

MOMAYEZZADEH, Mohammed . . . . . Montreal
An inexpensive system of geophysical data acquisition
(Geological Sciences)

ORR, Linda . . . . . .Burlington, ON
*Reticulocyte maturation **in vitro** : impaired release of vesicular activity by metabolic inhibition*
(Biochemistry)

PAQUETTE, Jeanne . . . . . Montreal
Sedimentology and diagenesis of the Levis slop conglomerates near Québec City: remnants of a Cambro-Ordovician carbonate platform margin
(Geological Sciences)

PARÉ, Michael F. . . . . Toronto, ON
Retrograde labeling of neurons in the rat brain following injections of ^{3}H-choline
(Neurology and Neurosurgery)

• PITRE, John Stephen . . . . . Hampton, PE
The role of oxidation in the chemistry of a rainband
(Meteorology)

■ PUROHIT, Shri Kant . . . . . Chamoli, India
Analysis of nodulin-44 gene of soybean
(Biology)

RAKOWSKY, Ademar Roman . . . . . .Philadelphia, PA
Simulations of the sulphur chemistry of a convective cloud
(Meteorology)

• ROBICHAUD, Alain . . . . . Montreal
On the modeling of orographic rain using the seeder-feeder mechanism
(Meteorology)

ROCH, Michel . . . . . Dorion, PQ
L'impact de l'assimilation directe de taux de précipitation satellitaires dans un modèle météorologique
(Meteorology)

ROMITA, Vito Vittorio . . . . . Montreal
Effects of intrathecal administration of noradrenaline, adrenaline, dopamine and serotonin on heart rate and arterial pressure in the rat
(Physiology)

• RUBINSTEIN, Abraham B. . . . . .Givatayim, Israel
An experimental investigation of spinal cord blood flow, its autoregulation and the effects of cerebral compression on spinal cord blood flow
(Neurology and Neurosurgery)

● RYMES, E. Carolyn . . . . . Ottawa, ON
An investigation of temporal and spatial variation in ice diatoms and associated meiofauna in Eclipse Sound, Baffin Island
(Oceanography)

■ SANTAVY, Martin . . . . . Montreal
Massively parallel computing and polynomial GCD's
(Computer Science)

SIMMONS, Alexandra Hedy . . . . . Kingston, ON
Physical properties of styrene and ethyl acrylate-based ionomers and their blends with poly(ethylenimine)
(Chemistry)

● SMIT, Julie . . . . . Toronto, ON
*The effects of water availability on **Impatiens capensis** and **Impatiens pallida** (Balsaminaceae)*
(Biology)

SNELGROVE, Paul Vernon Richards . . . . . St. John's, NF
*Pollution detection models and habitat preference of the cryptofauna associated with the coral **Madracis mirabilis***
(Oceanography)

● TOURIGNY, Pierre . . . . . Gentilly, PQ
Inclusion de la condensation dans un modèle de couche limite
(Meteorology)

TRASLER, Tessa . . . . . Montreal
Genetic control of the survival of trisomy 19 fetuses in mice
(Biology)

TSAKALIS, Maria . . . . . Eretria, Greece
Implementing QT-selectors and updates for a primary memory version of ALDAT
(Computer Science)

UGOLINI, Bruno Cesare Giuseppe . . . . . Montreal
Battens for two-dimensional sails with prescribed pressure distributions
(Mechanical Engineering)

VASQUEZ-ARANA, Mauricio . . . . . Palmira Valle, Colombia
(Epidemiology and Biostatistics)

WESOLOWSKI, Eva . . . . . Montreal
Monoclonal antibody enzyme-linked immunosorbent assay for carcinoembryonic antigen
(Physiology)

Master of Social Work

BOUTIN, Louise . . . . . Montreal

BRAVERMAN-TISCHLER, Neri . . . . . Rockville, MD

● BUSH, Charlotte Donna Anne . . . . . Toronto, ON

● CÔTÉ, Geneviève . . . . . Montreal

• GASPARINI, Carla . . . . . Montreal
GUBEREK, Laura . . . . . Montreal
HAZAN, Joe . . . . . Montreal
KHOUZAM, Hélène . . . . . St. Lambert, PQ
LIFSHITZ, Esther Sharon . . . . . Montreal
NEY, David Richard . . . . . Montreal
SCHAFER, Karen . . . . . Montreal
• SO, Tin Yau Larry . . . . . Hong Kong
• TIBBO, William Glen . . . . . Saint John, NB
• VALENTA, Irene . . . . . Toronto, ON

Master of Urban Planning

• CALECA DE MUSSA, Marianna . . . . . Caracas, Venezuela
CAMPEAU, Stéphane . . . . . Loretteville, PQ
CHAMPAGNE, Sylvie . . . . . Lachine
DURANLEAU, Josée . . . . . Outremont
ELLIS, Michael Holden . . . . . Pointe Claire
FARAZLI, Corinne . . . . . Montreal
GAUTHIER, Claude . . . . . Beauport, PQ
GIBSON, Carmella . . . . . Toronto, ON
HAINS, François . . . . . Montreal
LAMONTAGNE, Jean . . . . . Outremont
LEATHEM, Thomas . . . . . Montreal
LECOMTE, Christian . . . . . LaSalle
• PINANGO, Mirna . . . . . Caracas, Venezuela
THÉBERGE, Claude . . . . . Châteauguay, PQ
• VELASCO, Francisco Javier . . . . . Caracas, Venezuela

Doctor of Education

SCHAMBORZKI, Ingeburg Ursula . . . . . Vancouver, BC
Ninth-grade high school students' coping and adaptation: a counselling perspective on responses to stresses of everyday living
(Educational Psychology and Counselling)

Doctor of Civil Law

SAJOO, Amynmohamed B. . . . . Montreal
International human rights and Canadian foreign policy, principles, priorities and practices in the Trudeau era and beyond
(Comparative Law)

▲AITKEN, Clare Theresa . . . . . Montreal
Silyltitanocene and silylzirconocene complexes. Intermediates in catalytic coupling of organosilanes
(Chemistry)

ANDERSON, Carl . . . . . Dartmouth, NS
Motions driven by buoyancy forces and atmospheric stresses in the Avalon Channel, Newfoundland, Canada
(Oceanography)

■ ANGLIN, William Sherron . . . . . Montreal
The nature of solutions in mathematics
(Mathematics and Statistics/Philosophy) (Ad Hoc)

▲BACROIX, Brigitte . . . . . Montreal
Prediction of high temperature deformation textures in FCC metals
(Mining and Metallurgical Engineering)

■ BAUER, Dominique . . . . . Montreal
Triangular trusses fabricated from rectangular hollow sections
(Civil Engineering and Applied Mechanics)

▲BEHRAKIS, Panagiotis K. . . . . Athens, Greece
Respiratory mechanics during anasthesia in humans
(Experimental Medicine)

● BÉLANGER, Eliane . . . . . Longueuil, PQ
Abortion pain: psychosocial and medical predictors
(Psychology)

● BÉLANGER, Michel . . . . . Montreal
Theoretical and experimental studies on active and passive 3-branch waveguides and their derivatives
(Electrical Engineering)

▲BELL, Cindy L. . . . . Montreal
Transport studies in primary cultures of mouse renal epithelial cells
(Biology)

● BENFEY, Matthias Wilhelm . . . . . Toronto, ON
Religious cinema as virtual religious experience: a theory of religious cinema applied to Werner Herzog's ***Herz aus Glas***
(Religious Studies)

● BOISVERT, Suzanne . . . . . Montreal
Preparation of novel heterocyclic-ring analogues of BIOLF-62: Application of Si NMR to nucleosides and the investigation of 2,4-dinitrobenzenesulfenyl as a protecting group for ribonucleotide synthesis
(Chemistry)

BONNEAU, Anne-Marie . . . . . Toronto, ON
Studies on the mechanism and regulation of protein synthesis in eucaryotic cells
(Biochemistry)

• BOURGET, Louis A. . . . . Montreal
The effects of phenylalanine ammonia-lyase immobilized within artificial cells on the compartmental distribution of amino acids in phenylketonuric rats
(Physiology)

BOWLEG, Etienne Everette Edison . . . . . Nassau, Bahamas
The influence of the Oxford Movement upon the Church of England in the Province of the West Indies, 1850-1900
(Religious Studies)

CAIN, Roy . . . . . Montreal
Disclosure and secrecy among gay men
(Sociology)

• CAMIRAND, Anne . . . . . Montreal
Glycosyltransferases from pea membranes: glucose and fucose incorporation into cell wall polysaccharides
(Biology)

▲CHATURVEDULA, V. Prasad . . . . . Hyderabad, India
Annulation and cycloaromatization reactions of 30aryl (akyl) thio-1-trimethylsiloxy-1-methoxy-1,3-butadienes
(Chemistry)

▲CHILDS, Michael James . . . . . Montreal
Working class youth in late Victorian and Edwardian England
(History)

• CORNWALL, Anne . . . . . Halifax, NS
The effect of experimentally induced anxiety on the experience of pressure pain
(Psychology)

■ COULTER-HENNEKENS, Kelsye . . . . . Montreal
HLA associations with specific immune responses: the Ra5 ragweed allergen model
(Microbiology and Immunology)

■ DAIGLE, Daniel . . . . . Montreal
Birational endomorphisms of the affine plane
(Mathematics and Statistics)

■ DARVEAU, Andre . . . . . Montreal
*Control of protein synthesis in eukaryotes: **c-myc** oncogene and the human immunodeficiency virus tat-III protein*
(Biochemistry)

• DEIKEL, Stuart M. . . . . Los Angeles, CA
Effects of methylmercury chloride on the social behavior of vervet monkeys
(Psychology)

▲DELAFONTAINE, Yves . . . . . Montreal
*Experimental evaluation of the impact of macrozooplankton predation on mortality in larval capelin (**Mallotus villosus** Müller)*
(Biology)

• DOIZÉ, Béatrice Martineau . . . . . Mont St. Hilaire, PQ
Binding of epidermal growth factor and insulin in cells of bone and tooth as revealed by radioautography
(Anatomy)

• DUBOIS, Anthony E.J. . . . . Hamilton, ON
The isolation and characterization of an organ-specific neoantigen from a human lung cancer cell line grown in tissue cultures
(Experimental Surgery)

• DURKO, Margaret . . . . . Montreal
Identification of human organ-specific cancer neoantigen by monoclonal antibodies
(Experimental Medicine)

• DYCK, Elmer Heinrich . . . . . Abbotsford, BC
Canon and interpretation: recent canonical approaches and the book of Jonah
(Religious Studies)

FERLAND, Mark Bernard . . . . . Kingston, ON
Infants' categorization of melodic contour
(Psychology)

▲FOK, Sik Kwan Danny . . . . . Hong Kong
Secure operation and planning of electric power systems by pattern recognition
(Electrical Engineering)

FRASER, Steven D. . . . . Montreal
Graphics function standard specification validation with GKS
(Electrical Engineering)

• GAINER, John . . . . . Sydney, NS
Control and awareness of digital blood volume pulse: a comparison of headache and non-headache subjects
(Psychology)

GEORGES, Elias . . . . . Montreal
Study of the phosphorylation, structure, and assembly of mammalian neurofilament subunits
(Biochemistry)

▲GHAYUR, Tariq . . . . . Karachi, Pakistan
Studies on the immune functional morphological and histopathological changes associated with the graft-versus-host reaction
(Physiology)

• GIROUX, Yves . . . . . Montreal
Degenerate enveloping algebras of low-rank groups
(Physics)

GOLDBERG, David Howard . . . . . Edmonton, AB
Ethnic interest groups as domestic sources of foreign policy: a theoretical and empirical enquiry
(Political Science)

GRENIER, Marcella Evan . . . . . Montreal
Patterns of sibling deidentification and parent identification in families with gifted children
(Educational Psychology)

GRYNBERG, Roman . . . . . .Trenton, ON
Pattern bargaining and fringe benefits: an institutionalist approach to the north American automobile industry, 1949-1958
(Economics)

● HAGGARTY, Allison Jane . . . . . Montreal
Preparation and characterization of monoclonal antibodies against carcinoembryonic antigen
(Biochemistry)

● HAGIWARA, Hiroko . . . . . Nagoya, Japan
Sentence comprehension disturbance in Japanese aphasics
(Linguistics)

▲HART, Bradd . . . . . Cobourg, ON
Some results in classification theory
(Mathematics and Statistics)

▲HAYWARD, Ryan B. . . . . Burnaby, BC
Two classes of perfect graphs
(Computer Science)

IAFELICE, Maria-Carmela . . . . . Montreal
The concept of reality as seen through the works of Antonio Pizzuto
(Italian)

■ JOHNSON, Andrea Carswell . . . . . .Johnson, VT
Garden imagery in the poetry of Wallace Stevens (1879-1955)
(English)

▲JOOS, Geza . . . . . Montreal
The nature of torsional interactions in synchronous generators
(Electrical Engineering)

KAFADAR, Cemal . . . . . Istanbul, Turkey
When coins turned into drops of dew and bankers became robbers of shadows: the boundaries of Ottoman economic imagination at the end of the sixteenth century
(Islamic Studies)

KAPRON-BRÁS, Carolyn M. . . . . Montreal
Neural tube defects in the mouse: interactions between the splotch gene and retinoic acid
(Biology)

▲KARAMUSTAFA, Ahmet T. . . . . Montreal
*Vahidī's **Menāḳib-i Ḥvōca-i Cihān ve Netīce-i Cān** : critical edition and historical analysis*
(Islamic Studies)

■ KARAPLIS, Andy C. . . . . Montreal
The role of prostaglandin-E2 and other eicosanoids in catecholamine secretion from adrenal chromaffin cells
(Experimental Medicine)

■ KIERAN, Carolyn . . . . . Montreal
An analysis of the processes used in solving algebraic equations and determining their equivalence in the early stages of learning
(Educational Psychology)

● KIM, Sae-Jung . . . . . Seoul, South Korea
The political economy of authoritarianism: state-propelled industrialization and the persistent authoritarian state in South Korea, 1961-1979
(Political Science)

KOUTSILIERIS, Michael . . . . . Montreal
Characterization of growth factors for osteoblasts from human prostatic tissue: Implications for the pathogenesis of osteoblastic protastic cancer metastases
(Experimental Medicine)

KROEZE, Wesley Kars . . . . . Cleveland, OH
Studies on the immunobiology of infections with the metacestodes of ***Echinococcus multilocularis*** *in rodents*
(Parasitology)

● KUTASH, Ihor George . . . . . Montreal
Happiness in the thought of Hryhorii S. Skovoroda
(Religious Studies)

KUYUCAK, Nural . . . . . Montreal
Algal biosorbents for gold and cobalt
(Chemical Engineering)

▲LAFOREST, Guy . . . . . Calgary, AB
Les sciences humaines modernes: diversité épistémologique et complémentarité politique
(Political Science)

LAMBERT, Guy . . . . . La Jolla, CA
Caractérisation structurale du N-glycanne lié à la propressophysine
(Experimental Medicine)

● LATENDRESSE, Lucille B. . . . . Magog, PQ
Etude de l'habilité à utiliser un matériel pictographique pour comprendre des histoires, chez des enfants d'âge préscolaire
(Educational Psychology)

LAZARUS, Philip . . . . . Montreal
Mechanism of decrease of protein synthesis by sodium cyanate in murine P388 leukemia cells
(Experimental Medicine)

■ LEMAY, Guy . . . . . Montreal
Study of a reovirus protein involved in viral mRNA translation
(Biochemistry)

▲LEQUEU, Philippe . . . . . Montreal
Comparison of crystallographic and continuum yield surfaces for textured polycrystals
(Mining and Metallurgical Engineering)

LEWIS, Carolyn . . . . . Montreal
Tunisian medicine in everyday life
(Anthropology)

LIBBEN, Gary . . . . . Calgary, AB
Morphene decomposition and the mental lexicon: evidence from the visual recognition of compounds
(Linguistics)

MACKENZIE, Susan G. . . . . Montreal
Report bias: negative evidence from a case-referent study of pregnancy outcome
(Epidemiology and Biostatistics)

■ MAGUIRE, Robert E. . . . . Cheverly, MD
Hustling to survive: social and economic change in a south Louisiana black creole community
(Geography)

● MANOLI, Soheil Dimitri . . . . . Montreal
Generalized exchange local spin density functional theory
(Chemistry)

MANSURNOOR, Iik Arifin . . . . . Jakarta, Indonesia
Ulama, villagers and change: Islam in Central Madura
(Islamic Studies)

MAURO, Vincent Peter . . . . . Welland, ON
Structure and regulation of nodulin genes in soybean
(Biology)

▲ MAVROPOULOS, Triantafyllos Lauis . . . . . Montreal
The synergistic effect of niobium and boron on recrystallization in hot worked austenite
(Mining and Metallurgical Engineering)

● METHERATE, Raju . . . . . Potomac, MD
Transient and prolonged effects of acetylcholine adminstered iontophoretically to neurons in cat primary somatosensory cortex
(Physiology)

MITCHELL, David Brian . . . . . Sooke, BC
The concepts of text and situation in the reconstruction of representational discourse
(Communications)

MOHAMED, Abdel-Mohsen Onsy . . . . . Kaferel-Sheikh, Egypt
Performance of an anisotropic clay under variable stresses
(Civil Engineering and Applied Mechanics)

NAKAJIMA, Hidemasa . . . . . Ibaragi, Japan
On the detection and behaviour of second phase particles in steel melts
(Mining and Metallurgical Engineering)

■ NARDOUT, Elisabeth . . . . . Montreal
Le champ littéraire québécois et la France: 1940-50
(French)

NGUYEN, Mai . . . . . Montreal
Topogenic sequences of mitochondrial precursor proteins
(Biochemistry)

▲NOLAN, Terence M. . . . . .Parkville, Victoria, Australia
Clinical trial of social worker assistance in childhood chronic illness
(Epidemiology and Biostatistics)

NURSE, Leonard Alfred . . . . . Bridgetown, Barbados, WI
Development and change on the Barbados leeward coast: a study of human impact on the littoral environment
(Geography)

■ PASHLEY, Peter J. . . . . Princeton, NJ
The analysis of latency data using the inverse Gaussian distribution
(Psychology)

POULIN, Louise . . . . . Montreal
Expression différentielle du produit du gène src dans les cellules de tumeurs induites par un virus du sarcome aviaire
(Experimental Medicine)

▲PRUNET, Jean-François . . . . . Montreal
Spreading and locality domains in phonology
(Linguistics)

▲RAPPAPORT, David . . . . . .Kingston, ON
The complexity of computing simple circuits in the plane
(Computer Science)

● RIEGER, Fritz . . . . . Windsor, ON
The influence of national culture on organizational structure, process and strategic decision making: a study of international airlines
(Management)

ROSS, David Francis . . . . . Montreal
Self-awareness, self-consciousness and the self-control of drunken comportment
(Psychology)

RUTLEDGE, Vera Louise . . . . . .La Jolla, CA
The commission of Sir George Carew in 1611: a review of the exchequer and judiciary of Ireland
(History)

● SACRIPANTE, Guerino . . . . . Montreal
Radical reactions in organic synthesis
(Chemistry)

▲SADETSKY, Alexander . . . . . Montreal
The poetics of indeterminism (M.E. Saltykov-Shchedrin: the dynamics of the aesthetic object)
(Russian and Slavic Studies)

● SAUVÉ, Gordon John . . . . . .Philadelphia, PA
Genetic complementation of a mammalian cell cycle mutant
(Experimental Medicine)

• SEARS, Margaret Elizabeth Treen . . . . . Ottawa, ON
*Propagation and characterization of **Rhizopus** biosorbents*
(Chemical Engineering)

SHEPHERD, William H.E. . . . . Valleyfield, PQ
A tradition-historical reconstruction of the development of the Eucharist from the Last Supper to its attestation in first century C.E. Hellenistic Christianity
(Religious Studies)

▲SING, Robert Louis Alain . . . . . Montreal
Liquid and solid sample introduction into the inductively coupled plasma by direct sample insertion
(Chemistry)

STAFFORD SMITH, Betty . . . . . .Baie d'Urfé
An investigation of consumer knowledge, attitudes and behaviour of Québec English public CEGEP students as a basis for consumer education curriculum development
(Secondary Education)

STEDMAN, Deborah A. . . . . Ottawa, ON
The characterization of the high molecular weight forms of simian virus 40 T antigen
(Experimental Medicine)

■ STOSSEL, Daniel . . . . . Montreal
Chemistry of 1,3,5-tris (trimethylsiloxy)-methoxyhexa-1,3,5-triene
(Chemistry)

STUDENNY, John . . . . . Montreal
Control of robotic manipulators, using acceleration feedback
(Electrical Engineering)

SULLIVAN, Kevin J. . . . . .Los Angeles, CA
Factors affecting the compliance of the lungs and respiratory system in newborn animals
(Physiology)

TENG, Ba-Bie . . . . . Montreal
Metabolic and physiochemical bases of hyperapobetallipoproteinemia
(Experimental Medicine)

■ THA, Susan Patricia Lucia . . . . . Vancouver, BC
Interaction forces between human red cells agglutinated by antibody
(Physiology)

■ TOLIAS, Peter . . . . . Montreal
Functional protein-DNA interactions of the NER and transposase proteins from bacteriophages Mu and D108
(Microbiology and Immunology)

TONEATTO, Tony . . . . . Toronto, ON
The oral sensation model: a new approach to the understanding of preventive oral health behavior
(Psychology)

▲USMAN, Nassim . . . . . Montreal
Nucleoside phosphoramidites in the automated, solid phase synthesis of oligoribonucleotides and their analogues. The chemical synthesis of an E. coli N-formyl-methionine tRNA
(Chemistry)

VACHON, Vincent . . . . . Montreal
The permeability of the outer membrane of ***Haemophilus influenzae*** *type b*
(Microbiology and Immunology)

● VU, Trong-Tuan . . . . . Montreal
Invariant distributions
(Mathematics and Statistics)

■ WALSH, Brian John . . . . . Toronto, ON
Theology and modernity: a study in the thought of Langdon Gilkey
(Religious Studies)

● WALTER, Susan Valerie . . . . . Montreal
In vivo and in vitro studies of cardiocytes in genetic hypertension
(Experimental Medicine)

WALTON, Mark Allan . . . . . Fredericton, NB
Two scale compactification of the E(8)xE(8) heterotic string
(Physics)

■ WESCHLER, Daniel Steven Gary . . . . . Montreal
Immune mechanisms of cure in ***Trypanosoma musculi*** *infection*
(Physiology)

WHITE, Pamela Margaret . . . . . Clayton, ON
Restructuring the domestic sphere - prairie Indian women on reserves: image, ideology and state policy
(Geography)

■ YIANATOS, Juan B. . . . . Valparaiso, Chile
Column flotation froths
(Mining and Metallurgical Engineering)

YORKE, Gosnell L. O. R. . . . . Dorval
Soma re-examined: a study of the Church as the body of Christ in the Pauline corpus with emphasis on the relationship between Christ's personal body and the Church as body
(Religious Studies)

ZACCHIA, Camillo . . . . . Montreal
The effects of trytophan and sucrose on alcohol-induced impairment
(Psychology)

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

PROFESSOR ROBERT B. MOORE
Department of Physics

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

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

JOAN MARSDEN
B.Sc.(McGill 1943), M.Sc.(McGill 1944), Ph.D.
Emeritus Professor of Biology

Presented by/Présentée par
Professor Valerie Pasztor,
Department of Biology

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

HONORARY DEGREE OF DOCTOR OF SCIENCE

RAOUL H. BOTT
B.Eng.(McGill 1945), M.Eng.(McGill 1946), D.Sc.

Graustein Professor of Mathematics, Harvard University/
Titulaire de la chaire Graustein de mathématiques,
Harvard University

Presented by/Présenté par
Professor Carl S. Herz,
Department of Mathematics and Statistics

9. Convocation Address/Allocution de circonstance:

Dr. BOTT

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., Gradute 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 . . Corbeille est
B.Sc.(P-Z), M.Arch., M.Eng., M.U.P. . . . . .Parterre est
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 Information Studies . . . . . Orange
Medicine . . . . . Dark blue
Music . . . . . Mauve
Philosophy . . . . . Pale green
Science . . . . . Yellow
Science (Agriculture) . . . . . Dark green
Science (Agricultural Engineering) . Half dark green and half scarlet
Science (Architecture) . . . . . Half yellow and half white
Science (Food Science) . . . . . Jade green
Science (Nursing) . . . . . Half dark blue and half scarlet
Science (Occupational Therapy) . . . Half beige and half bright green
Science (Physical Therapy) . . . . . Half yellow and half dark blue
Social Work . . . . . Fuchsia
Theology . . . . . Blue purple
Urban Planning . . . . . Half dark blue and half bright green

COULEURS DES DOUBLURES DES ÉPITOGES

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

Par contre les détenteurs d'un baccalauréat portent une épitoge noire, bordée de fourrure blanche et doublée de la couleur correspondant à leur spécialité. Les détenteurs d'une maîtrise portent la même épitoge doublée de la même couleur mais sans fourrure. Les détenteurs d'un doctorat portent une épitoge écarlate doublée de la couleur correspondant à leur spécialité. Les récipiendaires d'un certificat ou d'un diplôme 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 (architecture) . . . . . moitié jaune et moitié blanc
Sciences (infirmières) . . . . . moitié bleu foncé et moitié écarlate
Sciences (ergothérapie) . . . . . moitié beige et moitié vert vif
Sciences (génie rural) . . . . . moitié vert foncé et moitié écarlate
Sciences (physiothérapie) . . . . . moitié jaune et moitié bleu foncé
Sciences de l'alimentation . . . . . vert jade
Sciences de l'éducation . . . . . moitié jaune et moitié bleu pâle
Service social . . . . . fuchsia
Théologie . . . . . violet
Urbanisme . . . . . moitié bleu foncé et moitié vert vif

GRADUATE DEGREES AND DIPLOMAS CONFERRED AT CONVOCATION OF 5 JUNE 1987/GRADES ET DIPLÔMES SUPÉRIEURES CONFÉRÉS AU COLLATION DES GRADES DU 5 JUIN 1987

Master of Science

ARANGUREN, Antonio M. . . . . Ste. Anne-de-Bellevue
A review of the order Mecoptera in Canada
(Entomology)

• ARNOLDI, Dominique . . . . . Montreal
Predation studies of mirids (Hemiptera: miridae) in an apple orchard in southwestern Québec
(Entomology)

BLAIS, Jean-Simon . . . . . Montreal
Determination of alkyllead compounds and synthesis of alkyllead radiotracers
(Food Science and Agricultural Chemistry)

• BOURCHIER, Robert Shipley . . . . . Ottawa, ON
Development of traps for adult ***Glischrochilus quadrisignatus*** *(Say) (Coleoptera: Nitidulidae) and investigation of olfactory responses to volatile components of corn, raspberry and tomato*
(Entomology)

• BRUNELLE, Josée . . . . . .Batiscan, PQ
*Characteristics of two adjacent beaver (****Castor canadensis****) populations in Québec*
(Renewable Resources)

• IPPERSIEL, Denis . . . . . Verdun
Effect of foliar nitrogen fertilization on nitrogen distribution yield and protein quality of forage corn
(Food Science and Agricultural Chemistry)

KARALUS, I. Ursula . . . . . Brampton, ON
Age/weight-related sexual maturational changes in prepuberal gilts
(Animal Science)

KIELLY, G. Andrew . . . . . .Sherwood, PE
The influence of various management practices on the yield, root reserves and persistence of red clover
(Plant Science)

• LATIF, Magdi A. . . . . Montreal
Effects of legumes in a corn crop and N fertilization on soil physical quality
(Renewable Resources)

• LÉONARD, Martin . . . . . Montreal
The effect of ration protein content and solubility on milk production of primiparous Holstein heifers
(Animal Science)

• MICHAUD, Aubert R. . . . . Montreal
Soil erodibility indices for southern Québec soils derived under variable intensity rainfall simulation
(Renewable Resources)

• MICHAUD, Odile . . . . . Montreal
The establishment of economic thresholds for the green apple bug ***Lygocoris communis*** *(Knight), and the tarnished plant bug* ***Lygus lineolaris*** *(Palisot de Beauvois), (Hemiptera: Miridae) in apple orchards in southwestern Québec*
(Entomology)

MOHAMMED, Fazal . . . . . Belmont, Trinidad & Tobago, WI
Sugarbeet development in a Ste. Rosalie clay as an indicator of soil structure variation in conservation tillage studies
(Agricultural Engineering)

NGUYEN, Quang . . . . . Montreal
The myofibrillar and connective tissue content of selected bovine muscles and porcine cardiac and skin tissues
(Food Science and Agricultural Chemistry)

• NOISEUX, François . . . . . Ste. Anne-de-Bellevue
An ecological study of a previously exploited lynx population during the first two years of a commercial trapping program
(Renewable Resources)

PATTON, Karyn Lynn . . . . . Longueuil, PQ
Effect of injectable selenium or vitamin E supplementation given periodically during gestation on the reproductive performance of the sow
(Animal Science)

PETTEN, Jeffrey Carl . . . . . Conception Bay, NF
The effect of selection for fertility of frozen-thawed semen on the seminal plasma proteins of roosters
(Animal Science)

• PEYROW, Farzad . . . . . Montreal
Field testing of an agricultural land drainage computer model
(Agricultural Engineering)

• PIETTE, Jean-Paul Gabriel . . . . . Montreal
Heat treatment of staphylococcal enterotoxins B and C_2 *in extract from fermented sausage*
(Food Science and Agricultural Chemistry)

• POLIUS, Julius Joseph Nicholas . . . . . Castries, St. Lucia, WI
*Micronutrient nutrition of maize (****Zea mays L.****) as influenced by fertilizers, hybrids, irrigation and plant population density*
(Renewable Resources)

PRUD'HOMME, Anne-Marie . . . . . Montreal
Studies on relative fitness of two races of ***Puccinia helianthi*** *in mixture on sunflowers*
(Plant Science)

• RÉMILLARD, Michel . . . . . Iberville, PQ
*Effect of hybrids, plant populations, rates of fertilizer and irrigation on soil test levels, yield and nutrient uptake with corn(****Zea mays L.****) in Québec*
(Renewable Resources)

• SCHWAN, Terrence David . . . . . Pointe Claire
The effect of sewage sludge and chemical fertilizer applications on soils and the growth and yield of hybrid poplar
(Renewable Resources)

• SOBKOWIAK, Stefan . . . . . Verdun
Greater Black-Backed Gull and Bald Eagle predation on American Coots
(Renewable Resources)

• STEWART, Katherine Glenna . . . . . Logan Lake, BC
Heritability of egg size in captive American Kestrels
(Renewable Resources)

• ST-LAURENT, Anne-Marie . . . . . Fredericton, NB
Evaluation of methods and effects of feeding sodium bicarbonate in conventional diets to dairy cows in early lactation and effects of feeding buffers prepartum on performance in early lactation
(Animal Science)

THURSTON, Graham Stanley . . . . . Deep River, ON
Host plant resistance and entomogenous nematodes for controlling the northern corn rootworm, ***Diabrotica barberi*** *(Coleoptera: Chrysomelidae)*
(Entomology)

• WEES, David . . . . . Montreal
The effects of carbon dioxide enrichment and aeration of hydroponic nutrient solutions on the growth and yield of lettuce
(Plant Science)

Doctor of Philosophy

▲GAUTHIER, Laurent . . . . . Montreal
Development and use of a database and program package for farm production management
(Agricultural Engineering)

GORDON, David M . . . . . Montreal
Population dynamics of a host-parasitoid system with particular reference to age-structure effects
(Entomology)

• LEMIEUX, Claudel . . . . . Montreal
Influence of barley, red clover and weeds on timothy stands
(Plant Science)

• ORMENO-NUNEZ, Juan . . . . . Santiago, Chile
***Phomopsis convolvulus** sp. nov.; a foliar pathogen of field bindweed (**Convolvulus arvensis** L.) and its potential as a mycoherbicide*
(Plant Science)

RACHED, Eglal . . . . . Montreal
The effects of fertilization and crop rotations on rainfed barley development, growth and yields, in a semi-arid mediterranean-type climate
(Renewable Resources)