

Mawley



Macdonald College
of McGill University



Convocation

Collation des Grades

Diploma in Agriculture
School of Dietetics
and Human Nutrition
Faculty of Agriculture
Faculty of Graduate Studies
and Research

5th June, 1987/5 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 chef du protocole

PROFESSOR B. COULMAN

Les sous-chefs du protocole

PROFESSOR M.J. COUTURE Diploma in Agriculture
PROFESSOR M. MACKEY Food and Consumer Sciences
PROFESSOR N.C. LAWSON Agricultural Sciences
PROFESSOR W.N. YULE Biological Sciences
PROFESSOR J. GEROLS Renewable Resources
PROFESSOR E. McKYES Agricultural Engineering

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.

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.

Musique

Pipe Major K. MacKenzie

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

Faculty Marshall

PROFESSOR B. COULMAN

Divisional Marshals

PROFESSOR M.J. COUTURE Diploma in Agriculture
PROFESSOR M. MACKEY Food and Consumer Sciences
PROFESSOR N.C. LAWSON Agricultural Sciences
PROFESSOR W.N. YULE Biological Sciences
PROFESSOR J. GEROLS Renewable Resources
PROFESSOR E. McKYES Agricultural Engineering

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.

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

Music

Pipe Major K. MacKenzie

ORDER OF PROCEEDINGS/PROGRAMME DE LA CÉRÉMONIE

1. Academic Procession/Cortège universitaire.
2. Invocation: Reverend Craig Chaplin
3. The Chancellor's Address/Allocution du chancelier.
4. Conferring of Degrees/Remise des grades.
5. Class Valedictorians/Discours d'adieu prononcé par:
Julie Bélanger, B.Sc.(Agr.)
Julie Paquette, B.Sc.(Agr.)
6. Presentation of the Macdonald College Award for Teaching Excellence

MAMDOUH A. FANOUS
Associate Professor of Agricultural Statistics

*Presented by/Présenté par
Dr. Jacqueline Gerols
Associate Dean, Faculty of Agriculture*

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

JOHN E. MOXLEY
B.Sc.(Agr.)(McGill 1947), M.Sc.(McGill 1952), Ph.D.

Emeritus Professor of Animal Science

*Presented by/Présenté par
Professor Bruce R. Downey,
Chairman, Department of Animal Science*

WALDEMAR E. SACKSTON
B.S.A., M.Sc.(McGill 1940), Ph.D., F.C.P.S., F.A.P.S.

Emeritus Professor of Plant Science

Presented by/Présenté par
Professor Harold R. Klinck,
Chairman, Department of Plant Science

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

Honorary Degree of Doctor of Science

HERBERT F. MacRAE,
B.Sc.(Agr.)(McGill 1954), M.Sc.(McGill 1956), Ph.D.(McGill 1960)

Principal, Nova Scotia Agricultural College; former Chairman,
Department of Animal Science, McGill University

Presented by/Présenté par
Vice-Principal Roger B. Buckland,
Dean, Faculty of Agriculture

9. Convocation Address/Allocution de circonstance.

DR. MacRAE

10. Benediction/Bénédiction:

Reverend Craig Chaplin

11. National Anthem/l'Hymne National.

FACULTY OF AGRICULTURE

*Candidates presented by/Présentation des candidates par
Professor M. Mackey,
Divisional Coordinator*

Bachelor of Science in Food Science

- CHACKAL, Myriam Hampstead
Major in Dietetics
- CHAMELIAN, Maral Montreal
Major in Nutrition
Distinction
- CLAUDI, Sheila Montreal
Major in Foods and Consumer Services
- COFFIN, Judy Pierrefonds
Major in Foods and Consumer Services
Distinction
- COURCHESNE, Sophie Drummondville, PQ
Major in Nutrition
Distinction
- DE COURVAL, Louise Montreal
Major in Dietetics
Distinction
- DEL GIACCO, Maria Laval, PQ
Major in Dietetics
- DODDS, Charlotte Jean Montreal
Major in Dietetics
Great Distinction
Governor General's Medal
University Scholar
- DRURY, Donna Ste. Anne-de-Bellevue
Major in Dietetics
Great Distinction
- FRASER, Emily Montreal
Major in Foods And Consumer Services
Distinction
- GOLDMAN, Cheryl Fern St. Laurent
Major in Dietetics
Distinction
- HUNTER, Thomas Allan Niagara-on-the-Lake, ON
Major in Nutrition
Distinction

- KATSOF, Sharyn Westmount
Major in Dietetics
Great Distinction
- LOCKWELL, Julie L. Dorval
Major in Foods and Consumer Services
Distinction
- MACKENZIE, Lori Lynn Pointe Claire
Major in Nutrition
- MOULAND, Andrew John Montreal
Major in Nutrition
Distinction
- MUDIE, Karen Lyn Laval, PQ
Major in Foods And Consumer Services
Great Distinction
Harrison Prize
University Scholar
- NATHENS, Heather Montreal
Major in Dietetics
Distinction
- OHNONA, Nathalie Reine St. Laurent
Major in Dietetics
Distinction
- PAGE, Monique St. Laurent
Major in Dietetics
Distinction
- PAGE, Sonya Sherbrooke, PQ
Major in Dietetics
Distinction
- PILON, Sylvie Verner, ON
Major in Dietetics
Great Distinction
- TESSIER, Marie Christine Laval, PQ
Major in Foods and Consumer Services
Distinction
- VANNELLI, Maria St. Léonard
Major in Dietetics
Distinction
- WELLS, Betsy Anne Dollard-des-Ormeaux
Major in Foods And Consumer Services
Great Distinction
- WIGHT, Jennifer Jane Beaconsfield
Major in Dietetics
Distinction

*Candidates presented by/Présentation des candidates par
Professor N.C. Lawson
Divisional Coordinator*

Bachelor of Science in Agriculture

AGRICULTURAL SCIENCES DIVISION

- ALARY, Pascal Montreal
Major in Animal Science
- ALLEN, R. Kelley Alfred, ON
Major in General Agricultural Sciences
- BANKS, Laura Sherbrooke, PQ
Major in General Agricultural Sciences
- BEAUCHAMP, Daniel Ile Perrot, PQ
Major in Animal Science
- BERNARD, Xavier Laval, PQ
Major in General Agricultural Sciences
- BOIRE, Linda Napierville, PQ
Major in General Agricultural Sciences
- BOISCLAIR, Josée Ethel Notre-Dame-du-Lac, PQ
Major in Plant Science
Great Distinction
University Scholar
- BOUCHARD, Patrice J. Montreal
Major in General Agricultural Sciences
Distinction
- BOULE, Julie Lac-Megantic, PQ
Major in Plant Science
Distinction
- BOURGEOIS, Andrée Ste. Séraphine, PQ
Major in General Agricultural Sciences
- BYVELDS, Rita Maria Williamsburg, ON
Major in Animal Science
Distinction
- CAMPBELL, Marie-Josée New Richmond, PQ
Major in Food Science
Distinction
- CARISSE, Odile Bedford, PQ
Major in Plant Science
Distinction
- CARR, Anne Lorraine Ste. Anne-de-Bellevue
Major in Animal Science
Great Distinction

- CAZELAIS, Suzanne Ste. Anne-de-Bellevue
Major in Soil Science
Great Distinction
University Scholar
- CHAHROURI, Antoine Ste. Anne-de-Bellevue
Major in Plant Science
- CHAMPAGNE, Michel Notre-Dame-d'Ile-Perrot, PQ
Major in Soil Science
Distinction
- CHAPUT, Chantal Varennes, PQ
Major in Food Science
- CORNELL, Gerald Gautby Pointe-Claire
Major in Agricultural Economics
- COX, Dale Douglas Thetford Mines, PQ
Major in Agricultural Economics
- DAO, Gia Hung Montreal
Major in General Agricultural Sciences
- DE WINTER, Lena Anna Beaconsfield
Major in Food Science
Distinction
- DERY, Marie-Josée Ste. Anne-de-Bellevue
Major in Animal Science
- DOOHAN, Patrick Fred Fredericton, NB
Major in Agricultural Economics
- DRISCOLL, Joanne Winnifred Charlottetown, PE
Major in General Agricultural Sciences
- DUHAMEL, Linda Ile Perrot, PQ
Major in Animal Science
- DUMAIS, France An Anjou
Major in Food Science
Distinction
- DUVAL, Jean Dalhousie Station, PQ
Major in Soil Science
Great Distinction
- EMOND, Jocelyne Ste. Anne-de-Bellevue
Major in Plant Science
Distinction
- FARLEY, Luc Pointe-du-Lac, PQ
Major in Agricultural Economics
- FLETCHER, John Sherbrooke, PQ
Major in Animal Science
Great Distinction
- FONTAINE, Maude Ste. Thérèse, PQ
Major in Animal Science
Distinction

- FRASER, Duncan Ste. Anne-de-Bellevue
Major in General Agricultural Sciences
Distinction
- GARRISON, Claudette LaSalle
Major in Animal Science
- GIRARD, Damien Baie-St. Paul, PQ
Major in General Agricultural Sciences
Distinction
- GLAUDE, Michael North Lancaster, ON
Major in General Agricultural Sciences
- GRIMARD, Marc Montreal
Major in General Agricultural Sciences
Distinction
- GUAY, Ghislaine Coaticook, PQ
Major in General Agricultural Sciences
- GUDAS, Anne Gina Verdun
Major in Food Science
- GUIMOND, Alain St. Constant, PQ
Major in Animal Science
- HENRI, M. Daniel St. Roch-de-l'Achigan, PQ
Major in Agricultural Economics
Distinction
- HUYGHUES-DESPOINTES, Alexis Kingston, Jamaica, WI
Major in Agricultural Chemistry
Great Distinction
University Scholar
- JACQUES, Louise Joly, PQ
Major in Food Science
Great Distinction
University Scholar
- JANNEL, Johanne Verdun
Major in Agricultural Chemistry
Distinction
- JENNI, Sylvie Melocheville, PQ
Major in Plant Science
Great Distinction
University Scholar
- JUTRAS, Martin St. Lambert, PQ
Major in Agricultural Chemistry
Great Distinction
University Scholar
- KAYE, Pauline Anne Ste. Anne-de-Bellevue
Major in General Agricultural Sciences
Distinction
- LABRIE, François Boucherville, PQ
Major in Plant Science
Distinction

- LALIBERTE, Brigitte Ste. Hyacinthe, PQ
Major in Plant Science
- LALONGE, Claude Laval, PQ
Major in Soil Science
- LAMPRON, Pierre Montreal
Major in Plant Science
Distinction
- LANDRY, Michel Senneville
Major in Agricultural Economics
- LANOIE, Pierre St. Hyacinthe, PQ
Major in General Agricultural Sciences
- LEGROS, Thierry François Ste. Anne-de-Bellevue
Major in Plant Science
Great Distinction
University Scholar
- LETOURNEAU, Marie-Josée Mont-Laurier, PQ
Major in General Agricultural Sciences
- LUSSIER, André Montreal
Major in Food Science
- MACDONALD, Gordon Harvey Victoria, PE
Major in Animal Science
- MACLEAN, Janice Leigh Truro, NS
Major in Animal Science
Distinction
- MANSFIELD, Elizabeth Dickson Hudson, PQ
Major in Animal Science
Distinction
- MARANGONI, Alejandro Guayaquil, Ecuador
Major in Agricultural Chemistry
Great Distinction
R. Haddon Common Prize
University Scholar
- MARTIN, Pierre Montreal
Major in Plant Science
Great Distinction
Cutler Shield
University Scholar
- MASSON, Jean Rimouski, PQ
Major in Plant Science
Great Distinction
- MATHIEU, Danielle Ste. Anne-de-Bellevue
Major in Plant Science
Great Distinction
- MCCARVILLE, Kevin Sakatoon, SK
Major in Plant Science
- MICHAUD, Nathalie St. Hyacinthe, PQ
Major in General Agricultural Sciences

- MIRON, Christine St. Pierre-de-Wakefield, PQ
Major in Animal Science
- MORNEAULT, Andrée Ste. Anne-de-Bellevue
Major in Plant Science
Great Distinction
University Scholar
- MORSINK, Eric Ste. Geneviève
Major in Plant Science
Distinction
- NADEAU, Christine Debbie Trois-Rivières, PQ
Major in Agricultural Chemistry
- OLSTHOORN, Jean Laval, PQ
Major in Agricultural Economics
- OVERBEEK, Christian St. Thomas-d'Aquin, PQ
Major in Agricultural Economics
Distinction
- PAQUETTE, Julie Boucherville, PQ
Major in Animal Science
Distinction
- PAQUETTE, Sylvie L'Assomption, PQ
Major in Food Science
- PARR, Jean Benoit Verdun
Major in Plant Science
- PAUL, Chantal M. C. Otterburn Park, PQ
Major in Soil Science
Great Distinction
University Scholar
- PEPIN, Francine Ile Cadieux, PQ
Major in Plant Science
Distinction
- PREFONTAINE, Josée Lachute, PQ
Major in Animal Science
- RADEY, Brian Quyon, PQ
Major in Plant Science
- RHEAULT, Jean Martin Montreal
Major in Agricultural Economics
- ROBERTS-BELANGER, Christine Ste. Anne-de-Bellevue
Major in Soil Science
Distinction
- ROBINSON, Darryl Martintown, ON
Major in Agricultural Economics
- ROCHON, Claude Laval, PQ
Major in Plant Science
- SAVARD, Yves Montreal
Major in Agricultural Economics
Distinction

- SCHNECK, Diana Domaine-des-Hauts-Bois, PQ
Major in Plant Science
- SHAH, Smita Richmond, BC
Major in Food Science
Distinction
- SMITH, Sandra Elizabeth Lachute, PQ
Major in Animal Science
Distinction
- STEWART, Sharron Wakefield, PQ
Major in General Agricultural Sciences
- ST-JEAN, Yvon Ile Perrot, PQ
Major in General Agricultural Sciences
- SURPRENANT, Marie St. Alexandre-d'Iberville, PQ
Major in Soil Science
Distinction
- THOMSON, Bruce Leonard Antigonish, NS
Major in General Agricultural Sciences
- TISDALL, Laurence Lachute, PQ
Major in General Agricultural Sciences
- TRABOULSI, Sylvia Montreal
Major in Plant Science
- TRENHOLM, Arliss Dawn Sackville, NB
Major in General Agricultural Sciences
- TROTTIER, Nathalie Montreal
Major in Animal Science
Distinction
- VALENCIA, Guillermo Montreal
Major in General Agricultural Sciences
- WARREN, Catherine Marie Trenton, NS
Major in General Agricultural Sciences
- WILSON, Erin Hudson, PQ
Major in Animal Science

BIOLOGICAL SCIENCES DIVISION

Candidates presented by/Présentation des candidates par
Professor W.N. Yule
Divisional Coordinator

- ANDERSEN, Donald Edward Beaconsfield
Major in Environmental Biology
Distinction

- BAILLEUL, Stéphane Marc Montreal
Major in Environmental Biology
Great Distinction
University Scholar
- BENJAMIN, Wendy Montreal
Major in Environmental Biology
- BENOIT, Michel Montreal North
Major in Environmental Biology
- BERGERON, Marie-France St. Bruno-de-Montarville, PQ
Major in Microbiology
- BERTHELET, Marc Repentigny, PQ
Major in Microbiology
Great Distinction
Blackwood Prize in Microbiology
Governor General's Medal
University Scholar
- BLANCHET, Richard Westmount
Major in Zoological Sciences
- DUFRESNE, Dominique Pierrefonds
Major in Zoological Sciences
- GODIN, Patrice Chomedey, PQ
Major in Microbiology
Distinction
- GUERIN, Diane Brossard, PQ
Major in Environmental Biology
Distinction
- JONES, Ronald Ottawa, ON
Major in Environmental Biology
Distinction
- KOURI, Tina Montreal
Major in Microbiology
Great Distinction
- LAFLEUR, Christine A. Pointe Claire
Major in Microbiology
Distinction
- LIOU, Susanne Maria Pierrefonds
Major in Microbiology
- LORTIE, Anne-Marie Outremont
Major in Environmental Biology
Great Distinction
- MATTEAU, Claudine Grand-Mère, PQ
Major in Environmental Biology
Great Distinction
- MORA, Lydia Pierrefonds
Major in Microbiology
Distinction

- MORIN, Nicole Westmount
Major in Microbiology
Distinction
- MURRAY, Dennis Trois-Rivières, PQ
Major in Environmental Biology
Distinction
- OSTROUT, Monique LaSalle
Major in Environmental Biology
Great Distinction
University Scholar
- PACHECO, Lisandro R. Ste. Anne-de-Bellevue
Major in Botanical Sciences
Distinction
- SUNDARAM, Lakshmi Montreal
Major in Environmental Biology
Distinction
- TITO, Donald Walter Ste. Anne-de-Bellevue
Major in Microbiology
Distinction
- TRUDEAU, Dominique Laval, PQ
Major in Zoological Sciences
Distinction
- ZACK, Aaron Montreal
Major in Microbiology
Distinction

Candidates presented by/Présentation des candidates par
Professor J. Gerols
Divisional Coordinator

RENEWABLE RESOURCES DIVISION

- AINSWORTH, Andrew Quintin Toronto, ON
Major in Community Resource Development
Great Distinction
University Scholar
- BELANGER, Julie Mont-Laurier, PQ
Major in Land Planning and Environmental Conservation
Distinction
- BIDER, Jeanette Baie d'Urfé
Major in Wildlife Resources
Great Distinction
- BOWKER, Sandra Kathleen Warden, PQ
Major in Land Planning and Environmental Conservation

- CONLEY, David Charles Ste. Anne-de-Bellevue
Major in Land Planning and Environmental Conservation
Great Distinction
University Scholar
- GIBSON, Mary E. Dollard-des-Ormeaux
Major in Wildlife Resources
Distinction
- LEMAY, Jean François Drummondville, PQ
Major in Community Resource Development
- LIZOTTE, Richard Laval, PQ
Major in Wildlife Resources
Distinction
- MACLELLAN, Kelly Nardine M. Truro, NS
Major in Wildlife Resources
- MARTIN, Lyne Ile Perrot, PQ
Major in Wildlife Resources
Distinction
- MATTE, Sylvie Dorion, PQ
Major in Wildlife Resources
Great Distinction
- PATRY, Marc Crabtree, PQ
Major in Land Planning and Environmental Conservation
Distinction
- ROGERS, Delephina Marie Sydney, NS
Major in Wildlife Resources
Distinction
- SANDERSON, Patricia Anne Calgary, AB
Major in Wildlife Resources
Distinction
- SHAHZADA, Zahid Dollard-des-Ormeaux
Major in Land Planning and Environmental Conservation
- SPANKIE, Heather Montreal
Major in Land Planning and Environmental Conservation
Great Distinction
McGill Alumnae Society Prize
University Scholar

Candidates presented by/Présentation des candidates par
Professor E.M. McKyes,
Departmental Chairman

Bachelor of Science in Agricultural Engineering

- ALLARD, Charles Ile Perrot, PQ
- CHAMBERS, Robert Leslie Lawrencetown, NS
- DUHAIME, Keith Joseph Ouide Huntingdon, PQ

- DUMAS, Marc Laval, PQ
Distinction
- GAUDREAU, Paul Beaconsfield
Distinction
- GERAMINEJAD, Mohammad-Reza Montreal
- HAMILTON, John David Ste. Anne-de-Bellevue
- JALBERT, Sylvie Ste. Anne-de-Bellevue
- KAISER, Wilfred Baddeck, NS
- KINSMAN, Roger Gordon Truro, NS
Distinction
- LABERGE, Anne-Marie St. Grégoire, PQ
- LANDRY, Jacques-André Ile Perrot, PQ
Great Distinction
University Scholar
- LAPERRIERE, Lucie Trois Rivières, PQ
Distinction
- LAROUCHE, Justin Ste. Anne-de-Bellevue
- MACKENZIE, Raymond Wilbert Vernon, PQ
Distinction
- MACKINNON, Ian Roderick Truro, NS
Distinction
- MACLEAN, Roderick St. Lambert, PQ
- MIRAZIMI, Aghakamal Montreal
- NOREAU, Jean St. Lambert, PQ
- REID, Pierre Ste. Anne-de-Bellevue
Distinction
- RUSSELL, John Stewart Truro, NS
Great Distinction
- SPRAGGETT, Mark Montreal
- TETRAULT, Yves Rosemont
Great Distinction

FACULTY OF GRADUATE STUDIES AND RESEARCH

*Candidates presented by/Présentation des candidates par
Vice-Principal G.A. MacLachlan
Dean, Faculty of Graduate Studies and Research*

Master of Education*

- ARMOUR, Elizabeth Montreal
(Educational Psychology)
- MORGAN, Susan England
(Educational Psychology)

Master of Science

- ARANGUREN, Antonio A. Caracas, Venezuela
A review of the order Mecoptera in Canada
(Entomology)
- ARNOLDI, Dominique Laval, PQ
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)
- LEONARD, Martin Laval, PQ
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 Santa Cruz, 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)
- NOISEAUX, François Alma, PQ
An ecological study of a previously exploited lynx population during the first two years of a commercial trapping program
 (Renewable Resources)
- PATTON, Karyn Lynn Cap-de-la-Madeleine, 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, Farazad Montreal
Field testing of an agricultural land drainage computer model
 (Agricultural Engineering)
- PIETTE, Jean-Paul Gabriel Montreal
Heat treatment of staphylococcal enterotoxins B and C₂ 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 races of *Puccinia helianthi* in mixture on sunflowers*
 (Plant Science)

- REMILLARD, 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, Terrance 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 Ste. Foy, PQ
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 Michael Montreal
Population dynamics of a host-parasitoid system with particular references to age-structure effects
(Entomology)
- LEMIEUX, Claudel Ste. Foy, PQ
Influence of barley, red clover and weeds on timothy stands
(Plant Science)

▲ *Dean's Honour List*

- 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 Cairo, Egypt
*The effects of fertilization and crop rotations on rainfed barley
 development, growth and yields, in a semi-arid mediterranean-type
 climate*
 (Renewable Resources)
- STAFFORD SMITH, Betty England
*An investigation of consumer knowledge, attitudes and behaviour of
 English Public CEGEP students as a basis for Consumer
 Education Curriculum Development*
 (Education)*

ACADEMIC DESIGNATIONS

GOVERNOR GENERAL'S MEDALS:

Her Excellency the Governor General of Canada, awards a medal to the student in Agriculture and the student in Food Science, who ranks highest in the graduating class.

MINISTERE DE L'AGRICULTURE DES PECHERIES ET DE L'ALIMENTATION DU QUEBEC MEDAILLE D'OR

The Honourable Minister of Agriculture for the Province of Quebec, annually awards a gold medal to the Diploma in Agriculture student ranking first in the graduating class.

UNIVERSITY SCHOLAR:

The top ten percent of the graduating class which, in 1987, are those students with a CGPA of 3.65 and higher.

GREAT DISTINCTION:

Any graduating student who has attained a CGPA of 3.50 or better out of a possible CGPA of 4.00.

DISTINCTION:

Any graduating student who has attained a CGPA between 3.00 and 3.49 out of 4.00.

PASS:

Any graduating student who has attained a CGPA between 2.00 and 2.99 out of 4.00.

● *Granted in February/Décerné en février*

* *Awarded at this Convocation in advance of the Faculty of Graduate Studies and Research Convocation, June 11, 1987*

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



2015-0095

