

Assistant Professors

David Bissonette; B.Sc.(F..Sc.)(McG.), Ph.D.(Tor.)
Linda Wykes; B.Sc., M.Sc., Ph.D.(Toronto)

Lecturers

Lynda Fraser; B.A., M.Ed.(Dal.) (part-time)
Linda Jacobs Starkey; B.Sc.(H.Ec.)(Mt.St.Vin.), M.Sc.,
Ph.D.(McG.), RD, FDC
Maureen Lucas; B.Sc.(F.Sc.), M.Ed.(McG.)
Joane Mayrand Routhier; B.Sc.(F.Sc.)(McG.)
Sandra Phillips; B.Sc.(F.Sc.)(McG.), B.A.(Queen's)
Hugues Plourde; B.Sc.(Nutr.Sc.)(McG.), M.Sc.(Nutri.)(Mtrl.)
Heidi Ritter; B.Sc.(Nutr.Sc.), M.Sc.(McG.)
Donna Schafer; B.Sc., M.Sc.(Nutr.Sc.)(McG.)
R. Stojak; B.A.(Winn.), M.A., Ph.D.(Manit.) (part-time)

Cross-Appointed Staff

Louis Beaumier; M.D., FRCPC (*Medicine*)
Franco Carli; M.D., FRCA (*Medicine*)
Katherine Cianflone; Ph.D. (*Medicine*)
Rejeanne Gougeon; Ph.D. (*Medicine*)
L. John Hoffer; Ph.D. (*Medicine*)
Selim Kermasha; Ph.D. (*Food Science*)
Errol Marliiss; M.D. (*Medicine*)
Marilyn Scott; Ph.D. (*Parasitology*)
Jean-François Yale; M.D. (*Medicine*)
Simon N. Young; Ph.D. (*Medicine*)

Adjunct Professors

Kevin A. Cockell; Ph.D.
Jeffrey S. Cohn; Ph.D.
Shi-Hsiang Shen; Ph.D.

1 The School

1.1 Location

School of Dietetics and Human Nutrition
Room MS2-039
Macdonald Stewart Building
Macdonald Campus
21,111 Lakeshore Road
Ste-Anne de Bellevue, Q CH9X 3V9
Canada

Telephone: (514) 398-7842
Email: dietstage@macdonald.mcgill.ca
Website: <http://dietetics.mcgill.ca>

1.2 Administrative Officers

DEBORAH J.I. BUSZARD, B.Sc.(Bath), Ph.D.(Lond.) **Dean,
Faculty of Agricultural & Environmental Sciences and
Associate Vice-Principal (Macdonald Campus)**

WILLIAM H. HENDERSHOT, B.Sc.(Tor.), M.Sc.(McG.),
Ph.D.(U.B.C.) **Associate Dean (Academic)**

ERIC R. NORRIS, B.S.A.(Tor.), M.Sc.(Guelph),
Ph.D.(Mich. St.) **Associate Dean (Student Affairs)**

MARCEL J. COUTURE, B.Sc.(Agr.)(McG.), M.Sc.(Guelph)
Associate Dean (Community Relations)

DIANE E. MATHER, B.Sc.(Agr.)(McG.), M.Sc.,
Ph.D.(Guelph) **Associate Dean (Research)**

KATHERINE GRAY-DONALD, B.Sc., Ph.D.(McG.) **Director,
School of Dietetics and Human Nutrition**

1.3 Academic Staff

Emeritus Professor

Helen R. Neilson; M.B.E., B.H.S., M.Sc.(McG.), P.Dt.

Professor

Peter J.H. Jones; B.Sc., M.Sc.(U.B.C.), Ph.D.(Tor.)

Harriet V. Kuhnlein; B.S.(Penn. St.), M.S.(Oregon),

Ph.D.(Calif.Berkeley)

Associate Professors

Laurie H.M. Chan; B.Sc., M.Phil.(Hong Kong), Ph.D.(London)

Katherine Gray-Donald; B.Sc., Ph.D.(McG.)

Timothy A. Johns; B.Sc.(McM.), M.Sc.(U.B.C.), Ph.D.(Mich.)

Kristine G. Koski; B.S., M.S.(Wash) Ph.D.(Calif.,Davis)

Stan Kubow; B.Sc.(McG.), M.Sc.(Tor.), Ph.D.(Guelph)

Louise Thibault; B.Sc., M.Sc., Ph.D.(Laval)

1.4 General Information

The School of Dietetics and Human Nutrition is part of the Faculty of Agricultural and Environmental Sciences which is located on the Macdonald Campus of McGill University. The Macdonald Campus is in Ste-Anne de Bellevue at the western end of the island of Montreal, 32 kilometres west of the city of Montreal and can be reached by city bus and train service.

The School offers a B.Sc.(Nutr.Sc.) through programs in dietetics and nutrition. Professional Practice experiences in the dietetics major are provided in the McGill teaching hospitals and in a wide variety of health, education, business, government and community agencies. The dietetics major leads to membership in professional dietetics associations and eligibility for professional registration.

Health and well-being of individuals in relation to food choices and physiological status prevails as the unifying theme of the programs in the School of Dietetics and Human Nutrition. The availability of food, normal metabolism and clinical nutrition, community nutrition at the local and international level, the evaluation of nutritional products and their use in nutrition, and the communication of information about food and health form the core of academic programs.

Laboratory and lecture rooms are well supplied with modern and efficient teaching facilities, while the reference section of the Macdonald Campus Library and the research laboratories are equipped to permit the vigorous investigation of problems at both the undergraduate and postgraduate level.

2 Programs and Admission Information

2.1 Degrees Offered

**Bachelor of Science in Nutritional Sciences -
B.Sc.(Nutr.Sc.)**

Two undergraduate degree programs are offered by the School. The Dietetics major leads to professional qualification. The Nutrition major offers three study options: Nutritional Biochemistry, Nutrition and Populations, or Nutrition of Food.

M.Sc. and Ph.D.

Electives: Selected in consultation with the academic adviser to meet the minimum 90 credits for the degree.

4.4 Minor in Human Nutrition

Academic Adviser: Linda Wykes

A Minor in Human Nutrition is available for students in other programs within the Faculty of Agricultural and Environmental Sciences, or in other faculties at McGill. It cannot be taken by students in the B.Sc.(Nutr.Sc.) program.

The Minor in Human Nutrition is intended to complement a student's primary field of study by providing a focused introduction to the metabolic aspects of human nutrition. It is particularly accessible to students in Biochemistry, Biology, Physiology, Anatomy and Cell Biology, Microbiology and Immunology, Animal Science or Food Science programs. The completion of 24 credits is required, of which at least 18 must not overlap with the primary program. All courses must be taken in the appropriate sequence and passed with a minimum grade of C. Students may declare their intent to follow the Minor program at the beginning of their U2 year. They must study with a minimum grade of C.

handling and preparing food, and food assessment by sensory

