

# Interfaculty Graduate Nutrition Program (GNP)

The Interfaculty Graduate Nutrition Program (GNP), leading to the MS degree in Nutrition (thesis or non-thesis), draws on the resources of various departments of the Faculties of Agricultural and Food Sciences, Medicine and Health Sciences, and provides opportunities for study and research in the general field of nutrition. The involvement of several faculties in this program provides students with a wide range of choices that enables them to specialize in areas of nutrition, such as basic nutrition, community nutrition, clinical nutrition or nutritional biochemistry. Students can register in this program through any of the participating faculties.

The program is administered by an interfaculty coordinating committee and the graduate committees of the participating faculties.

To be accepted into the program, the student must:

Meet general university requirements for admission to graduate study

Be recommended by the department concerned

## Degree Requirements

### MS Nutrition (Thesis)

Requirements for the MS degree in Nutrition (thesis) are coursework and a thesis. (Total number of credits required is 30 including 21 course credits and 9 thesis credits.)

Required Core Courses		Credits
NFSC 311	Advanced Nutrition: Macro Nutrients	3
NFSC 314	Advanced Nutrition: Minerals	3
NFSC 315	Advanced Nutrition: Vitamins	3
NFSC 395	Graduate Seminar in Nutrition and Food Science	1
NFSC 301	Statistical Methods for Nutrition and Food Science	3
NFSC 399	Thesis	9
Suggested Electives		Credits
NFSC 300A	Graduate Tutorial	1
NFSC 300B	Graduate Tutorial	2
NFSC 300C	Graduate Tutorial	3
NFSC 305	Sensory Evaluation of Food	3
NFSC 306	Community Nutrition: Research and Intervention	3
NFSC 307	Nutritional Epidemiology	3
NFSC 308	Advanced Therapeutic Nutrition	3
NFSC 310	Advanced Food Biochemistry	3
NFSC 351	Food Safety: Contaminants and Toxins	3
NFSC 391	Research Techniques	3

Other elective courses must be approved by the Thesis Supervisory Committee and the faculty/school Graduate Studies Committee.

The course program followed by the student as well as the thesis to be undertaken will be selected in consultation with the Thesis Committee, the faculty/school Graduate Studies Committee and the department concerned depending on the student's background and interests.

Graduate students in the Nutrition (thesis) program may take a maximum of 3 credits in graduate tutorial courses.

## MS Nutrition (Non-Thesis)

Requirements for the MS degree in Nutrition (non-thesis) consist of coursework and research. (Total number of credits required is 33.)

<b>Required Core Courses</b>		<b>Credits</b>
NFSC 300C	Graduate Tutorial	3
NFSC 311	Advanced Nutrition: Macro Nutrients	3
NFSC 314	Advanced Nutrition: Minerals	3
NFSC 315	Advanced Nutrition: Vitamins	3
NFSC 395	Graduate Seminar in Nutrition and Food Science	1
NFSC 301	Statistical Methods for Nutrition and Food Science	3
<b>Suggested Electives</b>		<b>Credits</b>
NFSC 300A	Graduate Tutorial	1
NFSC 300B	Graduate Tutorial	2
NFSC 305	Sensory Evaluation of Foods	3
NFSC 306	Community Nutrition: Research and Intervention	3
NFSC 307	Nutritional Epidemiology	3
NFSC 308	Advanced Therapeutic Nutrition	3
NFSC 310	Advanced Food Biochemistry	3
NFSC 312	Sports Nutrition	3
NFSC 351	Food Safety: Contaminants and Toxins	3
NFSC 391	Research Techniques	3

Other elective courses need to be approved by the student Supervisory Committee faculty/school Graduate Studies Committee.

Graduate students in Nutrition (non-thesis) can take a maximum of 6 credits in graduate tutorial courses.

