

Appendix F

MSc AHN Typical Course of Study

This course of study is not official and may be subject to change. See the Graduate Calendar for [degree requirements](#) and [course descriptions](#).

Semester 1 (fall)

- FRAN*6000 Research Methods
- FRAN*6010 Applied Statistics
- FRAN*6550 Research Seminar (attend only, register in semester 5)
- 1 elective

NOTE: Attendance at Research Seminar occurs every fall and winter semester of your graduate program. However, registration for Research Seminar occurs only once for credit. MSc students register in their 5th semester)

Semester 2 (winter)

- FRAN*6020 Qualitative Methods
- FRAN*6550 Research Seminar (attend only, register in semester 5)

Semester 3 (spring)

- UNIV*7500 Research/Writing (only register for this when taking no other courses)
- Complete thesis proposal with approval from Advisory Committee

Semester 4 (fall)

- FRAN*6550 Research Seminar (attend only, register in semester 5)
- Data collection

Semester 5 (winter)

- FRAN*6550 Research Seminar (register)
- Data analysis

Semester 6 (spring)

- UNIV*7500 Research/Writing (only register for this when taking no other courses)
- Write and defend thesis

Suggested Elective Courses for Students with a BSc in Applied Human Nutrition

In consultation with their Advisory Committee, MSc students must also take one additional elective course. This course should be negotiated with the Advisory Committee early on in the program. Please refer to WebAdvisor and/or the Academic Administrative Assistance regarding course availability.

- FRAN*6210 Program Evaluation
- FRAN*6221 Evidence-Based Practice & Knowledge Translation

- FRAN*6270 Issues in Family Related Social Policy
- FRAN*6440 Applied Factor Analysis & Structural Equation Modelling
- FRAN*6510 Nutrition in the Community
- FRAN*6610 Advances in Clinical Nutrition/Assessment I
- FRAN*6700 Nutrition, Exercise and Metabolism

*Students who enter the MSc AHN program from a non-nutrition undergraduate program will also be required to take those undergraduate and/or graduate courses necessary to meet foundational knowledge in applied human nutrition. These courses will be determined in consultation with the student's Advisory Committee. All students are also required to complete a research thesis.