

# Recommended Course Sequence

## Kinesiology and Nutritional Science MS Nutritional Science

<p style="text-align: center;"><b>Fall Semester – 16 units</b></p> <p>NTRS 5030 Biostatistics and Qualitative Research in Nutritional Science (4) NTRS 5110 Research Methodology (3) NTRS 5130 Advanced Topics in Nutrition (3) NTRS 5330 Advanced Nutritional Counseling (3) Elective -see list below (3)</p> <p>Fill out Program Plan with academic advisor early fall semester</p>
<p style="text-align: center;"><b>Spring Semester – 14 units</b></p> <p>NTRS 5270 Nutritional Epidemiology (3) NTRS 5970 Graduate Research (4) Elective (3) -see list below (3)</p> <p>NTRS 5990 (4) Thesis or NTRS 5995 (4) Project for culminating experience or *NTRS 5960 (0) Comprehensive Exam</p> <p>Remind advisor to advance you to candidacy Apply to graduate</p>

\*Students who complete a comprehensive exam must take additional courses from the electives list to reach the 30 units needed for this degree program.

Electives (choose two from the list below):

NTRS 5190 Seminar: Special Topics in Food and Nutritional Science (3)

NTRS 5210 Advanced Topics in Eating Behaviors (3)

NTRS 5230 Advanced Topics in Dietetics Management (3)

NTRS 5250 Advanced Topics in Food Science and Technology (3)

NTRS 5950 Fieldwork in Nutritional Science (1-3)

This is a suggested schedule only. Complete your individualized program plan with your advisor the first semester you are enrolled. Please make sure to meet with your advisor every semester.