



MASTER OF SCIENCE IN NUTRITION PROGRAM REQUIREMENTS

COURSE REQUIREMENTS

NUTRITION (15 hours)

Credit Hours

Required for Plan I and Plan II:

Nutr 526	Nutrition Assessment	3
Nutr 528	Advanced Medical Nutrition Therapy	3

Nutrition electives selected from:

Nutr *424	Nutrition Life Cycle	3
Nutr 530	Phytochemicals in Health and Human Performance	3
Nutr 535	Seminar in Nutrition	3
Nutr 591	Problems (1-6 credits)	
Nutr 595	Field Experience (3-6 credits)	
Nutr 593	Topics	

RESEARCH METHODS (15 Hours required for Plan I, 6 hours for Plan II)

Required for Plan I and II

Ed Psy 505	Conducting Quantitative Educational Research or H Ed 507 Research Design in HPER	3
Ed Psy 511	Intro to Educational Statistics	3

Required for Plan I

Ed Psy 603	Applied Statistical Design and Analysis	3
Nutr 599	Thesis	6

ELECTIVE COURSES (6 hours for Plan I, 15 hours for Plan II)

After developing career goals, the students will select electives related to these goals. Prior approval by Nutrition faculty is required. Suggested focus areas: Public Health, Health Education, Management and Biological Sciences.

COMPREHENSIVE EXAMINATION

All candidates for the master's degree must pass a master's comprehensive examination. Contact the Nutrition program for examination details.

September 2009



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PREREQUISITE REQUIREMENTS: B.S. or B.A. in Nutrition OR THE FOLLOWING:

Table with 3 columns: COURSE, Course Name, and CREDITS. Lists various science and nutrition courses and their credit values.

The above courses or equivalents must be completed prior to or during the semester in which application is made. *exception: Nutr 330L may be completed after admittance to program.

NOTES:

- 1. Equivalent courses may be substituted as approved by Nutrition faculty.
2. Students may not complete more than twelve (12) hours of required graduate courses for the M.S. degree before completing prerequisites.
3. If the bachelor's degree in nutrition or the prerequisites were completed more than 5 years before admission, the faculty will review the prerequisites for recency.
4. It is expected that at least a B (3.0) will be earned in each prerequisite course.
5. Students must earn a grade of "B" or better in any graduate courses completed before acceptance to the program.

PROGRAM SUMMARY

Table comparing PLAN I THESIS and PLAN II NON THESIS. Columns include Required Courses, Nutrition, Research Methods, Thesis, **Elective, and Total credits.

**Electives selected must be approved by a nutrition advisor.

September 2009