

Ph.D. Degree- Nutritional Sciences Emphasis

Up to 30 hours can be applied from the M.S. degree, as approved by the supervisory committee. Of the credit hours beyond the master's degree, 15 credit hours must be at the 800-level or above, in addition to the doctoral research credit hours.

1. HN Core + Dissertation	2. Specialization core (11 hours)	3. Select from additional grad level courses
STAT 702/703 (3) Statistical Methods STAT 704 (2) Analysis of Variance STAT 705 (2) Regression/Correlation STAT 720 (3) Design of Experiments HN 880 (2) Grad Seminar in HN HN 995 (3) Grant Writing HN 999 (30) Doctoral Research	HN 810 (5) Advanced Micronutrient Metabolism HN 812 (3) Micronutrient Metabolism 3 credit hours of HN 700 level or above	HN or other graduate level courses as suggested by the supervisory committee.

*Coursework subject to change.