



Nutrition Minor (15 cr) (NUTRIMIN)

Department of Applied Health Science

Effective for students matriculating fall 2005 (revised 2008)

2.0 minimum cumulative minor GPA required.

Minimum C- grade required in each course.

No Pass/Fail option permitted.

Required courses: (6 credits)

_____ * 3 HPER-N 120 Intro to Foods (*authorization required*)

_____ 3 HPER-N 220 Nutrition for Health **OR**
HPER-N 231 Human Nutrition (*P: CHEM-C 101 or equiv; a course in biology*)

Elective courses: (Select 3 out of 7 courses) (9 credits)

_____ * 3[#] HPER-N 317 Topical Seminar in Nutrition/Dietetics (*authorization required*)
Topic: Nutrition in the Community (P: HPER-N 220 or 231)

_____ ** 3[#] HPER-N 317 Topical Seminar in Nutrition/Dietetics (*authorization required*)
Topic: Diet, Disease and Fitness (P: HPER-N 220 or 231, P or C: PHSL-P 215)

_____ ** 3 HPER-N 320 Food Chemistry (*P: HPER-N 120, CHEM-C 117, R:CHEM-C 341 or CHEM-R 340*)

_____ ** 3 HPER-N 331 Life Cycle Nutrition (*R: HPER-N 231 or HPER-N 220*)

_____ * 3 HPER-N 430 Advanced Nutrition I (*P: HPER-N 231; CHEM-C 341 or CHEM-R 340*)

_____ ** 3 HPER-N 432 Advanced Nutrition II (*P: HPER-N 430*)

_____ 3 HPER-N 480 Mechanisms of Nutrient Action (*P: HPER-N 430 or concurrent with HPER-N 430 or consent of instructor*)

***Fall only**

****Spring only**

Student _____

Last name

First name

10-digit ID number