

**Ph.D. Degree  
in  
Human Sciences  
Emphasis in Nutrition Sciences**

Students are required to earn six (6) CHS graduate credit hours that count toward the degree prior to graduation by attendance in one or more summer terms in the Department or the College of Human Sciences. The PhD program in human sciences with areas of emphasis in nutrition and food sciences is a competency-based research degree; this degree has no total hour requirement; however, the student must advance to Master's in the field of specialization.

<b><u>CORE</u></b>		<b><u>CREDIT HOURS</u></b>
HOE 6366	Research Best Practices in Human Sciences (F)	2
HUN 5938	Special Topics in Nutrition	3
HUN 6248	Advances in Nutrition and Food Sciences	3
HUN 6906	Directed Individual Study	3
HUN 6911	Supervised Research	3
FOS/HUN 6930r	Seminar (1 credit per semester for 3 semesters)	3
**HUN 6940	Supervised Teaching (taken over at least 2 semesters)	3
HUN 5938	Nutrigenomics/Epigenetics	3

**REQUIRED -select 12 credit hours of the following courses.**

**\*Required if have not previously been taken in Master's program**

*HUN 5242	CHO, Fats & Proteins	3
*HUN 5243	Vitamins and Minerals	3
HUN 6248	Advances in Nutrition and Food Sciences	3
HSC 5603	Models of Health Behavior	3
HUN 5938	Nutrition Counseling	3
PET 6387	Endocrinology (Sp)	3
PET 5367	Nutrition and Exercise Performance (F)	3
HUN 6906	Directed Individual Study	3

**STATISTICS**

EDF 5401	General Linear Models (F,Sp,S)	4
EDF 5402	Analysis of Variance (F,Sp,S)	3

**ELECTIVES**

Select a Minimum of 9 Credit Hours

Suggested Outside Courses: STA5244-Clinical Trials, ISS5930-Public Health Epidemiology

**DISSERTATION**

HUN 8964	Preliminary Doctoral Examination	0
HUN 6980	Dissertation	24
HUN 8985	Dissertation Defense	0

\*\*Supervised Teaching needs to be taken under at least two different faculty members