

**HUMAN ECOLOGY  
HE  
SUGGESTED COURSE SEQUENCE**

Subject to  
Change

**Freshman**

<b>Fall</b>				<b>Spring</b>			
ENGL	100	Expository Writing I	3	COMM	105	Public Speaking I	2
MATH	100	College Algebra				<b>OR</b>	3
		<b>OR</b>	3	COMM	106	Public Speaking I	
MATH	___	College level calculus course		___	___	A course in physical science#	3-4
FSHS	110	Introduction to Human Development	3	___	___	Human Ecology elective	3
___	___	A course in human behavior (PSYCH 110 or SOCIO 221)	3	___	___	Humanities elective	3
___	___	Unrestricted elective	<u>3</u>	___	___	Unrestricted elective	3
			15	___	___	Unrestricted elective	<u>1-3</u>
							15-17

**Sophomore**

<b>Fall</b>				<b>Spring</b>			
ENGL	200	Expository Writing II	3	FSHS	350	Family Relationships & Gender Roles	3
AT	265	Textiles	3	HN	132	Basic Nutrition	3
___	___	A course in economic systems (ECON 110 or ECON 120)	3	___	___	Humanities elective	3
___	___	A course in life science#	3-4	___	___	Human Ecology elective	3
___	___	Human Ecology elective	3	___	___	Unrestricted elective	<u>3</u>
___	___	Unrestricted elective	<u>0-1</u>				15
			16				

**Junior**

<b>Fall</b>				<b>Spring</b>			
FSHS	550	The Family		HN	301	Food Trends, Leg. & Reg. # #	3
___	___	<b>OR</b>	3			<b>OR</b>	
___	___	Human Ecology elective (300 level or higher)		HN	413	Science of Food	4
FSHS	400	Family and Consumer Economics*	3	AT	330	Apparel Consumers & Society**	3
GNHE	310	Human Needs	3	STAT	___	A 300-level or higher statistics course	3
___	___	Supporting course (300 level or higher)	3	___	___	Supporting course (300-level or higher)	3
___	___	Human Ecology elective (300 level or higher)	<u>3</u>	___	___	Unrestricted elective	3
			15	___	___	Unrestricted elective	<u>0-1</u>
							16

**Senior**

<b>Fall</b>				<b>Spring</b>			
ID	210	Design & Behavior in the Environment *	3	FSHS	670	Working with Parents**	
___	___	University General Education elective, (300 level or above)	3	___	___	<b>OR</b>	3
___	___	Supporting course (300 level or higher)	3	___	___	Human Ecology elective (300 level or higher)	3
___	___	Supporting course (300 level or higher)	3	___	___	Human Ecology elective (300 level or higher)	3
___	___	Supporting course (300 level or higher)	3	___	___	Supporting course (300 level or higher)	3
___	___	Unrestricted elective	<u>3</u>	___	___	Supporting course (300 level or higher)	3
			15	___	___	Unrestricted elective	<u>3</u>
							15

Select some elective courses in general requirements, supporting courses, or unrestricted elective to meet University General Education (UGE) requirements. See list of UGE approved K-State courses. A minimum of 18 credits in approved UGE, six of which are upper division (300-level or higher), must be completed. At least one approved UGE course must be completed in four of the following areas: economics, social sciences, humanities, life sciences, physical sciences, quantitative studies, a professional college. No course offered by the department/school in which a student is majoring can be applied to meet that student's UGE requirements. Consult adviser about UGE requirements for transfer students.

# **Either** the life science elective **OR** the physical science elective must include a laboratory. The sum of the life science elective and the physical science elective must total a minimum of seven credits, with no fewer than three credits in either area.

\*Fall Only

\*\*Spring Only

# # Spring of odd years only

➤ Grades of "C" or higher are required in professional and supporting courses.