

**HUMAN ECOLOGY
HE
SUGGESTED COURSE SEQUENCE**

Freshman

Fall				Spring			
ENGL	100	Expository Writing I	3	COMM	105	Public Speaking I	2
HDFS	110	Introduction to Human Development	3	OR			
GNHE	210	Foundations of Human Ecology	1	COMM	106	Public Speaking I	3
MATH	100	College Algebra	3				
OR							
MATH	___	College level calculus course		CHM	110 / 111	General Chemistry and Lab	4
				___	___	Human Ecology elective	3
				___	___	Humanities elective	3
___	___	A course in human behavior (PSYCH 110 or SOCIO 221)	3	___	___	Unrestricted elective	<u>3</u>
				15-16			
___	___	Unrestricted elective	<u>2</u>				
			<u>15</u>				

Sophomore

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

Junior

Fall				Spring			
AT	330	Dress and Human Behavior *	3	FNDH	413	Science of Food	4
___	___	Human Ecology elective (300 level or higher)	3	GNHE	310	Human Needs**	3
PFP	105	Intro to Personal Financial Planning	3	___	___	Human Ecology elective (300 level or higher)	3
OR							
PFP	310	Family and Consumer Economics		___	___	Supporting course (300-level or higher)	3
STAT	___	A 300-level or higher statistics course	3	___	___	Unrestricted elective	<u>3</u>
___	___	Supporting course (300 level or higher)	<u>3</u>	16			
			<u>15</u>				

Senior

Fall				Spring			
ID	210	Design & Behavior in the Environment *	3	HDFS	670	Working with Parents	3
OR							
HDFS	550	The Family	3	___	___	Human Ecology elective (300 level or higher)	
OR							
___	___	Human Ecology Elective (300 level or above)		___	___	Human Ecology elective (300 level or higher)	3
GNHE	410	Seminar in Human Ecology *	2	___	___	Supporting course (300 level or higher)	3
___	___	Supporting course (300 level or higher)	3	___	___	Supporting course (300 level or higher)	3
___	___	Supporting course (300 level or higher)	<u>3</u>	___	___	Unrestricted elective	<u>2-3</u>
			<u>14</u>	14-15			

Select some elective courses in general requirements, supporting courses, or unrestricted elective to meet the K-State 8. Consult adviser about K-State 8 requirements.

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.