

**(PLEASE BRING THIS FORM TO ALL ADVISING SESSIONS)
DEPARTMENT OF HUMAN ECOLOGY**

FAMILY AND CONSUMER SCIENCES EDUCATION CURRICULUM FOR STUDENTS ENROLLING AT UMES FALL 2015 TO SPRING 2017

Student Name: _____ Student Number: _____

Recommended Course Sequence - Family and Consumer Sciences Education (GRADES 7-12) 2015-2017

FRESHMAN YEAR											
First Semester						Second Semester					
Course	Course Title / Area	Credits	Sem	Min. Gr	Act Gr.	Course	Course Title / Area	Credits	Sem	Min. Gr	Act Gr.
BIOL 101	Theories & Appl of Bio Sciences	3				ENGL 102	Basic Composition II	3			
BIOL 103	Theories & Appl of Bio Sci Lab	1				ENGL 001	English Proficiency Exam	0			
ENGL 101	Basic Composition I	3				EXSC 111	Personalized Health & Fitness	3			
HUEC 100	First Year Experience Seminar	1					AREA I	3			
PSYC 100	Introduction to Psychology	3					AREA III	3			
SOCI 100	Introduction to Sociology	3				MATH 109	College Algebra or Higher	3			
Total		14				Total		15			
SOPHOMORE YEAR											
First Semester						Second Semester					
Course	Course Title / Area	Credits	Sem	Min. Gr	Act Gr.	Course	Course Title / Area	Credits	Sem	Min. Gr	Act Gr.
HUEC 242	Foundations of Fam & Con Sci	3				CHDE 222	Infant and Child Dev. & Learning	3			
EDCI 200	Intro to Contemporary Ed	3				HUEC 203	Human Dev: A Lifespan Persp	3			
EDCI 201	PRAXIS Prep***	1				HUEC 230	Multi Persp on Families in the US	3			
FMCT 361	Apparel Construction & Eval	3				HUEC 243	Housing Design	3			
NUDT 210	Elements of Nutrition	3				ENGL 203	Fund of Contemporary Speech	3			
NUDT 211	Scientific Principles of Food I	3					AREA I	3			
Total		16				Total		18			
JUNIOR YEAR											
First Semester						Second Semester					
Course	Course Title	Credits	Sem	Min. Gr	Act Gr.	Course	Course Title / Area	Credits	Sem	Min. Gr	Act Gr.
CHDE 323	Creative Activ for Young Children	3				HUEC 463	Food, Clothing & Culture	3			
HUEC 310	Resource Management	3				HUEC 361	Contemporary Family Issues	3			
FMCT 381	Textiles I or FMCT 201	3				HUEC 490	Consumer Motivation	3			
PSYC 307	Educational Psychology	3				EDCI 406	Classroom Management	3			
HUEC 474	Research Methodology	2				EDCI 409	Teach Reading in Cont Area I	3			
ENGL 305	Technical Writing	3				HUEC 370	Professional Development	2			
Total		17				Total		17			
SENIOR YEAR											
First Semester						Second Semester					
Course	Course Title	Credits	Sem	Min. Gr	Act Gr.	Course	Course Title	Credits	Sem	Min. Gr	Act Gr.
EDCI 410	Teach Reading in Cont Area II	3				EDCI 400	Senior Seminar in Education	3			
EDCI 311	Comp Assessment in Education	3				EDCI 480	Teaching Intern: Second (M)	6			
EDCI 427	Curr & Inst Methods in FCS	3				EDCI 490	Teaching Intern: Second (H)	6			
HUEC 495	Senior Seminar in Hum Ecology	1									
EDSP 428	Comm & Collab in Special Ed	3									
Total		13				Total		15			

I = Arts & Humanities

II = Social & Behavioral Sciences

III = Sciences

IV = Mathematics

V = English Composition

VI = Emerging Issues

S = Supporting

FK = Foundation Knowledge

MR = Major Requirement

* Students must take 6 credits of science and 1 credit of science lab

** The list of approved courses will vary by semester. See your advisor

***DOES NOT COUNT TOWARDS GRADUATION

Students need 12 alternative credits: Online, summer, winter, internships, independent studies.

