FAMILY AND CONSUMER SCIENCES EDUCATION AND STUDIES

Administered by the Department of Human Development and Family Studies. Leading to the degree bachelor of science.

The curriculum in Family and Consumer Sciences Education and Studies (FCEDS) prepares graduates with a broad understanding of individual and family well-being. Graduates apply knowledge and research in human sciences content in global professional settings. They work in an integrative fashion to improve well-being by addressing and acting on complex problems confronting individuals, families, and communities. Ours is an interdisciplinary major where students take coursework in content areas including human development, early childhood education, interpersonal relationships, family studies, culinary arts, nutrition, textiles, interior design, and financial planning. This unique program of study integrates multiples facets of human health and well-being, preparing FCEDS graduates to support individuals, families, and communities in diverse settings to achieve optimal quality of life.

Student Learning Outcomes

Graduates of the Family & Consumer Sciences Education program will be meet the following learning objectives, as defined by the InTASC standards for teacher preparation.

Standard 1: Learner Development

The student understands how learners grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences.

Standard 2: Learning Differences

The student uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that enable each learner to meet high standards.

Standard 3: Learning Environments

The student works with others to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.

Standard 4: Content Knowledge

The student understands the central concepts, tools of inquiry, and structures of the discipline(s) he or she teaches and creates learning experiences that make the discipline accessible and meaningful for learners to assure mastery of the content.

Standard 5: Application of Content

The student understands how to connect concepts and use differing perspectives to engage learners in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.

Standard 6: Assessment

The student understands and uses multiple methods of assessment to engage learners in their own growth, to monitor learner progress, and to guide the teacher's and learner's decision making.

Standard 7: Planning for Instruction

The student plans instruction that supports every student in meeting rigorous learning goals by drawing upon knowledge of content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context.

Standard 8: Instructional Strategies

The student understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways.

Standard 8A: Technology

The student integrates current and emerging technology in instruction to encourage student creativity, problem solving, collaboration, and digital literacy. Teachers practice and advocate safe, legal, and responsible use of information and technology.

Standard 9: Professional Learning and Ethical Practice

The student engages in ongoing professional learning and uses evidence to continually evaluate his/her practice, particularly the effects of his/her choices and actions on others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.

Standard 10: Leadership and Collaboration

The student seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with learners, families, colleagues, other school professionals, and community members to ensure learner growth, and to advance the profession.

Students in the curriculum choose one of three options: Teacher Licensure, Professional Studies, or Communications.

Graduates of the Teacher Licensure option may teach family and consumer sciences in middle, junior high, and senior high schools. Students who enroll in Teacher Licensure must apply and be accepted into the educator preparation program prior to enrolling in advanced courses. This program option is approved by the Iowa Department of Education for the preparation of comprehensive and occupational career and technical education family and consumer sciences teachers.

Graduates of the Professional Studies option are prepared to work in a variety of careers including Extension & Outreach, non-profit organizations, and governmental agencies as well as within the private business or entrepreneurial sector.

Graduates of the Communications option have the ability to educate consumers in a global and technologically changing society. Students apply the principles of educational presentations, journalism, marketing, and public relations to empower people to critically analyze options and make the best choices for their needs.

Students in FCEDS may choose coursework that leads to becoming a Certified Family Life Educator (CFLE), a program that has been approved by the National Council on Family Relations. These courses provide the basic education for students interested in working with families, including adolescents, parents, or adults working to strengthen relationships. The student takes courses that support the development of knowledge and skills in family life content areas selected by the National Council on Family Relations. The certification is a voluntary credential that requires the individual to complete a degree in an approved program and to have at least two years of work experience in family life education settings. lowa State University does not grant the Certified Family Life Educator credential. The certification is granted only by the National Council on Family Relations. See https://hdfs.hs.iastate.edu/future-students/findyour-major/certified-family-life-educator/ and/or http://www.ncfr.org/cflecertification (http://www.ncfr.org/cfle-certification/).

Graduates may also choose from one of several nationally recognized professional certifications available from the American Association of Family and Consumer Sciences (AAFCS) Council for Certification. This program measures competencies of FCS professionals using highquality, rigorous assessments. Certifications that are currently available are (https://www.aafcs.org/home (https://www.aafcs.org/home/)): CFCS: Certified in Family and Consumer Sciences; CFCS-HDFS: Certified in Human Development and Family Studies; CFCS-HNFS: Certified in Hospitality, Nutrition, and Food Science; and CPFFE: Certified Personal and Family Finance Educator.

There is also an opportunity to take courses that will allow you to be recommended for a family and consumer sciences-general endorsement or teacher licensure as a post baccalaureate student.

Communication Proficiency Requirement: A student must achieve a grade of C or higher in ENGL 150, Critical Thinking and Communication, and ENGL 250, Written, Oral, Visual, and Electronic Composition. A student achieving a grade of C- or lower in 150 and/or 250 must either repeat the course(s), earning a minimum grade of C, or, in consultation with the advisor and the coordinator of freshman English, complete another appropriate English writing course with a minimum grade of C.

A minor in Educational Services in Family and Consumer Sciences is available, see requirements under Undergraduate Minor.

Curriculum in Family and Consumer Sciences Education and Studies

Administered by the Department of Human Development and Family Studies. Leading to a degree bachelor of science.

This curriculum provides a broad-based program of study focusing on preparation for professional careers related to education or community leadership. Courses are required in general education and the College core.

Students in the program choose one of three options: Teacher Licensure, Communications, or Professional Studies.

Option 1, **Teacher Licensure**, is designed for students seeking careers as family and consumer sciences educators in a variety of settings such as middle, junior high, and senior high schools. Further information about educator preparation programs appears under Teacher Education in the School of Education.

Option 2, **Communications**, is designed for students seeking careers emphasizing the use of principles in journalism, marketing, communications, and public relations with diverse populations in business or social agency settings as well as extension, community agencies, community colleges, and youth and adult education programs in the global community.

Option 3, **Professional Studies**, is designed to provide students with the opportunity to pursue an individualized program which is planned with their academic advisors. Careers include working with diverse populations in Extension, business, community agencies, and community colleges, or non-profit groups and organizations involving youth and adult education programs.

Option 1: Teacher Licensure

Total Credits for FCEDS (Teacher Licensure): 123

Family and Consumer Sciences Education and Studies Core: 22 credits

HD FS 110	Freshman Learning Community Orientation	1
or HD FS 111	New Transfer Student Seminar	
FCEDS 206	Professional Roles in Family and Consumer Sciences **	2
FCEDS 306	Educational Principles for Family and Consumer Sciences	4
FS HN 167	Introductory Human Nutrition and Health	3
HD FS 249	Parenting and Family Diversity Issues	3
or HD FS 224	Development in Young Children: Birth through Age 8	
HD FS 276	Human Sexuality *	3
HD FS 283	Personal and Family Finance *	3

or HD FS 239	Consumer Issues		HD FS 227	Adolescence and Emerging Adulthood *
Total Credits		19	Total Credits	57
*Must receive a "	C-" or above		*Must receive a "	'C-" or above
** Must receive a	"C" or above.		** Must receive a	a "C" or above.
Teacher Licensu	re Courses: 57-58 credits		Communication	is and Library: 10 credits
EDUC 204	Social Foundations of Education in the United	3	ENGL 150	Critical Thinking and Communication **
	States: Secondary **		ENGL 250	Written, Oral, Visual, and Electronic Composition **
EDUC 202	Educational Technologies in the 7-12 Classroom	3	One of the follow	ving
EDUC 219	Orientation to Teacher Education: FCS, History,	1	COMST 211	Interpersonal Communication
	Math, Science and World Language and Cultures		COMST 214	Professional Communication
	Majors **		COMST 218	Conflict Management
EDUC 333	Educational Psychology **	3	SP CM 212	Fundamentals of Public Speaking
EDUC 406	Social Justice Education and Teaching: Secondary	3	SP CM 312	Business and Professional Speaking
	Duin sin las of Conservation to the state of	3	LIB 160	Introduction to College Level Research
EDUC 426	Principles of Secondary Education **		Total Credits	
FCEDS 380V	Pre-Student Teaching Experience in FCS Education: Practicum in FCS Labs	2	** Must receive a	a "C" or above.
FCEDS 413	Planning and Assessment for Family and	3	Natural Caiona	a and Mathematical Dissiplines: 0, 10 avadita
	Consumer Sciences **		BIOL 101	es and Mathematical Disciplines: 9-10 credits Introductory Biology
FCEDS 417A	Supervised Teaching in Family and Consumer	8	or BIOL 155	Human Biology
	Sciences: Vocational family and consumer			ourse from approved general education options
	sciences. **		CHEM 160	
FCEDS 417B	Supervised Teaching in Family and Consumer	8		Chemistry in Modern Society
	Sciences: Family and consumer sciences.	-	Total Credits	9
FCEDS 418	Foundations of Career and Technical Education in	3	Social Sciences	s: 9 credits
	Family and Consumer Sciences	0	ECON 101	Principles of Microeconomics
FCEDS 480V	Pre-Student Teaching Experience in FCS Education: Practicum in Diverse Settings	2	HD FS 102	Human Development
FS HN 111	Fundamentals of Food Preparation *	2	One of the follow	ving
FS HN 115	Food Preparation Laboratory *	2	A M D 165	Dress, Appearance, and Diversity in U.S. Society
FCEDS 301K	Textile Selection and Apparel Construction	1 3-4	AESHM 421	Developing Global Leadership: Maximizing Human Potential
	Methods		FS HN 342	World Food Issues: Past and Present
or A M D 121	Apparel Assembly Processes		PSYCH 101	Introduction to Psychology
or A M D 131	Fashion Products and Markets		SOC 134	Introduction to Sociology
One of the follow	ing:	3	Total Credits	
ARTID 250	Fundamentals of Interior Design *			
ARTID 251	Human Factors in Interior Design *		Humanities: 6-8	
SP ED 401	Teaching Secondary Students with	3	Select from appr	oved general education options.
	Exceptionalities in General Education		Total Credits: 6	
One of the follow	-	3	Total Credits: 12	3
HD FS 226	Development and Guidance in Middle Childhood $$		Option 2: Cor	mmunications

57-58

3-4 9-10

Total Credits for FCEDS (Communication Option): 123

Family and Consumer Sciences Education and Studies Core: 19 credits

Total Credits		19
or HD FS 239	Consumer Issues	
HD FS 283	Personal and Family Finance	3
HD FS 276	Human Sexuality	3
or HD FS 224	Development in Young Children: Birth through Age 8	
HD FS 249	Parenting and Family Diversity Issues	3
FS HN 167	Introductory Human Nutrition and Health	3
	Sciences	
FCEDS 306	Educational Principles for Family and Consumer	4
	Sciences	
FCEDS 206	Professional Roles in Family and Consumer	2
or HD FS 111	New Transfer Student Seminar	
HD FS 110	Freshman Learning Community Orientation	1

Communications Options Courses: 51 credits

AESHM 287	Principles of Management in Human Sciences	3
ENGL 302	Business Communication	3
FS HN 101	Food and the Consumer	3
HD FS 183	Personal Finance in Early Adulthood	1
HD FS 367	Abuse and Illness in Families	3
HD FS 369	Research Methods in Human Development and Family Studies	3
HD FS 377	Aging and the Family	3
HD FS 395	Children, Families, and Public Policy	3
HD FS 418B	Professional Practice Reflection/Discussion: Internships	2
HD FS 449	Program Evaluation and Proposal Writing	3
HD FS 486	Administration of Human Services Programs	3
H S 110	Personal and Consumer Health	3
P R 220	Principles of Public Relations	3
P R 305	Publicity Methods	3
ENGL 314	Technical Communication	3
One of the follow	ing:	3
DSN S 232	Digital Design Communications	
JL MC 476	World Communication Systems	
JL MC 477	Diversity in the Media	
FCEDS 491A	Supervised Experiences in a Professional Setting:	6
	Communications	
Total Credits		51
Communication	s and Library: 10 credits	

ENGL 150	Critical Thinking and Communication **	3
ENGL 250	Written, Oral, Visual, and Electronic Composition **	3

One of the follow	ing	3
COMST 211	Interpersonal Communication	
COMST 214	Professional Communication	
COMST 218	Conflict Management	
SP CM 212	Fundamentals of Public Speaking	
SP CM 312	Business and Professional Speaking	
LIB 160	Introduction to College Level Research	1
Total Credits		10
** Must receive a	"C" or above.	
Natural Science	s and Mathematical Disciplines: 10 credits	
BIOL 101	Introductory Biology	3
or BIOL 155	Human Biology	
CHEM 160	Chemistry in Modern Society	3
STAT 101	Principles of Statistics	4
or STAT 104	Introduction to Statistics	
Total Credits		10
Social Sciences	: 9 credits	
ECON 101	Principles of Microeconomics	3
HD FS 102	Human Development	3
One of the follow	ing	3
A M D 165	Dress, Appearance, and Diversity in U.S. Society	
50 101 0 40	World Food Issues: Past and Present	
FS HN 342	Woha Food Issues. Fast and Fresent	
PSYCH 101	Introduction to Psychology	
PSYCH 101	Introduction to Psychology	9
PSYCH 101 SOC 134 Total Credits Humanities: 6 c	Introduction to Psychology Introduction to Sociology	9
PSYCH 101 SOC 134 Total Credits Humanities: 6 c	Introduction to Psychology Introduction to Sociology redits	9
PSYCH 101 SOC 134 Total Credits Humanities: 6 c Select from appro	Introduction to Psychology Introduction to Sociology redits	9
PSYCH 101 SOC 134 Total Credits Humanities: 6 c Select from appro Total Credits: 6	Introduction to Psychology Introduction to Sociology redits oved general education options.	9

Total credits for FCEDS (Professional Studies): 123

Family and Consumer Sciences Education and Studies Core: 19 credits

HD FS 110	Freshman Learning Community Orientation	1
or HD FS 111	New Transfer Student Seminar	
FCEDS 206	Professional Roles in Family and Consumer Sciences	2
FCEDS 306	Educational Principles for Family and Consumer Sciences	4

FS HN 167	Introductory Human Nutrition and Health	3
HD FS 249	Parenting and Family Diversity Issues	3
or HD FS 224	Development in Young Children: Birth through Age 8	
HD FS 276	Human Sexuality	3
HD FS 283	Personal and Family Finance	3
or HD FS 239	Consumer Issues	

Total Credits

Professional Studies Courses: 44 credits

Communications and Library: 10 credits

ENGL 150	Critical Thinking and Communication **	3
ENGL 250	Written, Oral, Visual, and Electronic Composition **	3
One of the following		3
COMST 211	Interpersonal Communication	

Total Credits		10
LIB 160	Introduction to College Level Research	1
SP CM 312	Business and Professional Speaking	
SP CM 212	Fundamentals of Public Speaking	
COMST 218	Conflict Management	
COMST 214	Professional Communication	

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** Must receive a "C" or above.

Natural Science	s and Mathematical Disciplines: 9-10 credits	
BIOL 101	Introductory Biology	3
or BIOL 155	Human Biology	
MATH or STAT co	ourse from approved general education options	3-4
CHEM 160	Chemistry in Modern Society	3
Total Credits		9-10
Social Sciences	: 9 credits	
HD FS 102	Human Development	3
ECON 101	Principles of Microeconomics	3
One of the follow	ing	3
AESHM 421	Developing Global Leadership: Maximizing Huma Potential	ın
A M D 165	Dress, Appearance, and Diversity in U.S. Society	
FS HN 342	World Food Issues: Past and Present	
SOC 134	Introduction to Sociology	
Total Credits		9
	redits oved general education options.	
Total Credits: 6		
College of Human Sciences Electives: 13-15 credits		
Choose from AESHM, FCEDS, FS HN, HD FS, HSP M, H S, or AMD (TC) ^{minimum 9} credits at 300 level or above; electives total will vary to equal a total of 123 credits		
University Elective	es: 12 credits	
Total Credits: 123		

The courses listed in this section are approved general education course options for this major.

Natural Sciences and Mathematics: 9-10 credits. Coursework designed to facilitate students' understanding of the structure and behavior of the natural world and appreciate mathematics as a valuable tool of the sciences and an intrinsically important way of thinking.

Licensure		ARCH 221	Histories and Theories of Architecture to 1750 *	3
Select 3-4 cre	dits from:	ARCH 420	Topics in American Architecture	3
MATH 104	Introduction to Probability	Art History (ART	- H) **	
MATH 105	Introduction to Mathematical Ideas	American Sign L	anguage (ASL)	
MATH 140	College Algebra	Classical Studie	s (CL ST) **	
MATH 150	Discrete Mathematics for Business and Social	DANCE 270	Dance Appreciation	3
	Sciences	DANCE 360	History and Philosophy of Dance	3
MATH 165	Calculus I	ENGL 201	Introduction to Literature	3
MATH 195	Mathematics for Elementary Education I	ENGL 225	Survey of British Literature to 1800	3
STAT 101	Principles of Statistics	ENGL 226	Survey of British Literature since 1800	3
Communications	S	ENGL 227	Survey of American Literature to 1865	3
Select 3-4 cre	dits from:	ENGL 228	Survey of American Literature since 1865	3
STAT 101	Principles of Statistics	ENGL 240	Introduction to American Indian Literature	3
STAT 104	Introduction to Statistics	HD FS 240	Literature for Children	3
Professional Stu	dies	History (HIST) **	•	
Select 3-4 cre	dits from:	HSP M 260	Global Tourism Management *	3
MATH 104	Introduction to Probability	MUSIC 102	Introduction to Music Listening *	3
MATH 105	Introduction to Mathematical Ideas	MUSIC 302	Masterpieces of Music and Art in Western Culture.	3
MATH 140	College Algebra	MUSIC 304	History of American Rock 'n' Roll	3
MATH 150	Discrete Mathematics for Business and Social	MUSIC 383	History of Music I *	3
	Sciences	MUSIC 384	History of Music II *	3
MATH 165	Calculus I	Philosophy (PHI	L)	
MATH 195	Mathematics for Elementary Education I	Religious Studie	es (RELIG) **	
STAT 101	Principles of Statistics	THTRE 106	Introduction to the Performing Arts	3
Humanities: 6 cr	edits. Coursework designed to assist students to	THTRE 110	Theatre and Society	3
develop an understanding of human cultural heritage and history, and an		WGS 201	Introduction to Women's and Gender Studies	3
appreciation of reasoning and the aesthetic value of human creativity.		WGS 336	Religion, Sex and Gender	3

WGS 338

WGS 345

WGS 370

WGS 374

WGS 385

WGS 386

RUS, SPAN) **

Feminist Philosophy

Mediterranean World *

History of Women in America

World Languages and Cultures (ARABC, CHIN, FRNCH, GER, GREEK,

Women in Politics

R. S)*

Women and Literature: Selected Topics

Sex, Gender, and Culture in the Ancient

Studies in English Translation (including 370F, G,

3

3

3

3

3

3

Note: Courses meeting International Perspectives requirements are marked with an *. Additional courses may be found in departments listed with a double **.

AESHM 342	Aesthetics of Consumer Experience	3
AF AM 201	Introduction to African American Studies	3
AF AM 334	Africana Religions	3
AF AM 347	Studies in African American Literature	3
AF AM 353	History of African Americans I	3
AF AM 354	History of African Americans II	3
A M D 257	Museum Studies	3
A M D 354	Euro-American Dress History: Prehistoric to Mid-19th Century [*]	3
AM IN 210	Introduction to American Indian Studies	3
AM IN 240	Introduction to American Indian Literature	3
AM IN 346	American Indian Literature	3

Family and Consumer Sciences Education and Studies, B.S.-teacher licensure option

Freshman

Freshman		
Fall	Credits Spring	Credits
HD FS 110 or 111	1 HD FS 276	3
HD FS 102	3 HD FS 283 or 239	3
ENGL 150	3 FS HN 167	3
EDUC 204	3 MATH or STAT Course from	3
	approved FCEDS list	
RELIG 205 (Humanities	3 AESHM 421, A M D 165, FS	3
course)	HN 342, PSYCH 101, or SOC	
	134	
FCEDS 206	2 PSYCH 131	1
LIB 160	1 EDUC 219	1
	16	17
Sophomore		
Fall	Credits Spring	Credits
FCEDS 306	4 CHEM 160	3
EDUC 202	3 HD FS 224 or 249	3
BIOL 101 or 155	3 FS HN 111	2
COMST 211, 214, 218, SP	3 FS HN 115	1
CM 212, or SP CM 312		
ENGL 250	3 Elective	6
	Apply to Educator	
	Preparation program	
Junior	16	15
	Out dite Out in a	Ourdite
Fall	Credits Spring	Credits
EDUC 333	3 FCEDS 418	3
Electives	3 FCEDS 413	3
HD FS 226 or 227	3 SP ED 401	3
FCEDS 301K, A M D 121, or A M D 131	3-4 FCEDS 380V	1
Humanities	3 Elective	3
Senior	15-16	13
Fall	Out dite Out in a	Credits
Elective	Credits Spring	
	3 FCEDS 417A	8
FCEDS 480V	2 FCEDS 417B	8
EDUC 406	3 PRAXIS II in content & pedagogy to be taken prior	
	to license approval	
EDUC 426	3	
	-	

	16-17	16
ECON 101	3	
250, 251, 355; FCEDS 301F		
One of the following: ARTID	2-3	

US Diversity and International Perspectives Requirement: Students in Family and Consumer Sciences Education fulfill the US Diversity by taking HD FS 276 and the International Perspectives Requirement by taking FS HN 342.

Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

Family and Consumer Sciences Education and Studies, B.S.-communications option

Freshman

Fall	Credits Spring	Credits
HD FS 110 or 111	1 CHEM 160	3
RELIG 205 (Humanities	3 FS HN 167	3
course)		
ENGL 150	3 FS HN 342, SOC 134, PSYCH	3
	101, AESHM 421, or A M D	
	165	
HD FS 102	3 Humanities Course from	3
	approved general education	
	options 1 HD FS 283 or 239	3
PSYCH 131		3
LIB 160	1	
HD FS 183	1	
FCEDS 206	2	
	15	15
Sophomore		
Sophomore Fall	15 Credits Spring	15 Credits
Fall	Credits Spring	Credits
Fall FCEDS 306	Credits Spring 4 P R 305	Credits 3
Fall FCEDS 306 AESHM 287	Credits Spring 4 P R 305 3 HD FS 249 or 224	Credits 3 3
Fall FCEDS 306 AESHM 287 FS HN 101	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective	Credits 3 3 3
Fall FCEDS 306 AESHM 287 FS HN 101 BIOL 101 or 155	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective 3 STAT 101 or 104 3 SP CM 212, COMST 211, COMST 214, COMST 218, or	Credits 3 3 3 3-4
Fall FCEDS 306 AESHM 287 FS HN 101 BIOL 101 or 155	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective 3 STAT 101 or 104 3 SP CM 212, COMST 211,	Credits 3 3 3 3-4
Fall FCEDS 306 AESHM 287 FS HN 101 BIOL 101 or 155	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective 3 STAT 101 or 104 3 SP CM 212, COMST 211, COMST 214, COMST 218, or	Credits 3 3 3 3-4
Fall FCEDS 306 AESHM 287 FS HN 101 BIOL 101 or 155	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective 3 STAT 101 or 104 3 SP CM 212, COMST 211, COMST 214, COMST 218, or SP CM 312	Credits 3 3 3-4 3
Fall FCEDS 306 AESHM 287 FS HN 101 BIOL 101 or 155 ENGL 250	Credits Spring 4 P R 305 3 HD FS 249 or 224 3 Elective 3 STAT 101 or 104 3 SP CM 212, COMST 211, COMST 214, COMST 218, or SP CM 312	Credits 3 3 3-4 3

H S 110	3 Electives	3
HD FS 367	3 P R 220	3
HD FS 276	3 JL MC 476, 477, or DSN S	3
	232	
HD FS 369	3 ECON 101	3
	15	15
Senior		
Fall	Credits Spring	Credits
ENGL 314	3 FCEDS 491A (3-6 credits)	6
HD FS 486	3 Electives (to equal 123 total	9
110 1 0 400		
	credits)	
HD FS 395	credits) 3	
	,	
HD FS 395	3	
HD FS 395 HD FS 449	3 3	

<u>US Diversity and International Perspectives Requirement</u>: Students in Family and Consumer Sciences Education fulfill the US Diversity by taking HD FS 276 and the International Perspectives Requirement by taking FS HN 342.

Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

Family and Consumer Sciences Education and Studies, B.S.-professional studies option

Freshman

Fall	Credits Spring	Credits
HD FS 110 or 111	1 FS HN 167	3
RELIG 205	3 CHS Elective	3
ENGL 150	3 MATH or STAT Course from approved FCEDS list	3
HD FS 102	3 CHEM 160	3
LIB 160	1 PSYCH 131**	1
FCEDS 206	2 FS HN 342, SOC 134, A M D	3
	165, AESHM 421, or PSYCH	
	101	
FS HN 101	3	
	16	16
Sophomore		
Fall	Credits Spring	Credits
FCEDS 306	4 COMST 211, 214, 218, SP	3
	CM 212, or SP CM 312	

Junior		
	16	15
ENGL 250	3 HD FS 367	3
BIOL 101 or 155	3 Elective	3
HD FS 276	3 HD FS 249 or 224	3
CHS Elective (300 level)	3 HD FS 283 or 239	3

Fall	Credits Spring	Credits
AESHM 342, PHIL 340, or A	3 CHS Elective (300 level or	3
M D 362	above)	
HD FS 369	3 ECON 101	3
HD FS 341, 383, or 482	3 HD FS 486	3
HD FS 377	3 ENGL 302, 314, P R 220, or P R 305	3
CHS Elective (300 level or	3 Humanities Course	3
above)		
	15	15
Senior		
Fall	Credits Spring	Credits
Fall HD FS 395	Credits Spring 3 FCEDS 491B	Credits 6
HD FS 395	3 FCEDS 491B 3 Electives to equal 123 total	6
HD FS 395 AESHM 474 or ENTSP 310	3 FCEDS 491B 3 Electives to equal 123 total credits 3 CHS Elective (300 level or	6 8
HD FS 395 AESHM 474 or ENTSP 310 HD FS 449	3 FCEDS 491B 3 Electives to equal 123 total credits 3 CHS Elective (300 level or above) 2	6 8
HD FS 395 AESHM 474 or ENTSP 310 HD FS 449 HD FS 418B	3 FCEDS 491B 3 Electives to equal 123 total credits 3 CHS Elective (300 level or above) 2	6 8

<u>US Diversity and International Perspectives Requirement</u>: Students in Family and Consumer Sciences Education fulfill the US Diversity by taking HD FS 276 and the International Perspectives Requirement by taking FS HN 342.

Note: This sequence is only an example. The number of credits taken each semester should be based on the individual student's situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point consideration.

The Education Services in Family and Consumer Sciences minor may be earned by completing 15 credits

HD FS 102	Human Development	3
FCEDS 206	Professional Roles in Family and Consumer Sciences	2
FCEDS 306	Educational Principles for Family and Consumer Sciences	4

FCEDS 413	Planning and Assessment for Family and	3
	Consumer Sciences	
One of the followi	ing:	3
FCEDS 418	Foundations of Career and Technical Education in	
	Family and Consumer Sciences	
HD FS 341	Income Tax Planning for Families	
HD FS 360	Housing and Services for Families and Children	
HD FS 367	Abuse and Illness in Families	
HD FS 373	Death as a Part of Living	
HD FS 395	Children, Families, and Public Policy	