FAMILY AND CONSUMER SCIENCES (FCS) 506

110 Turner Hall, (309) 438-2517 Fax: (309) 438-5659 https://FCS.IllinoisState.edu Email: FCS@IllinoisState.edu Interim Chairperson: Jeff Clark

General Department Information

Family and Consumer Sciences is a profession committed to improving the quality of life for individuals and families. The mission of the department is educating tomorrow's professionals through excellent teaching, innovative research, and meaningful service to enrich lives, strengthen families, and build resilient communities. The Department serves undergraduate and graduate majors specializing in fields such as interior design, human development, family life education, nutrition and dietetics, fashion design and merchandising, and family and consumer sciences teacher education. The undergraduate programs of the department are accredited by the American Association of Family and Consumer Sciences.

Honors in Family and Consumer Sciences

The Department offers honors work in each Family and Consumer Sciences program to highly qualified students. Candidates must be full-time students, declared Family and Consumer Sciences majors, and have an overall 3.30 GPA. Honors requirements include completion of at least 3 incourse honors at the 200-level or above. Honors students may also pursue Honors in the Major. This would involve at least 2 Honors projects taken in the Department and the completion of FCS 299, culminating in a substantial research project. The Department also offers in-course honors work in all courses for students enrolled in the University Honors Program or in any departmental honors program. In-course honors work is offered at the discretion of the instructor. For further information, contact the departmental advisor. All Family and Consumer Sciences honors students must fulfill the general requirements for participation in the University Honors Program. Further details about the University Honors program are available at https://Honors.IllinoisState.edu

Family and Consumer Sciences Programs

Degrees Offered: B.A., B.S.

Admission Requirements for Family and Consumer Sciences Majors (Non-Teacher Education Options):

A student may enter a major or minor in the Department of Family and Consumer Sciences as a freshman, transfer student, or as a change of major at Illinois State University. Students should contact the Family and Consumer Sciences undergraduate advisor for minimum GPA requirements and/ or other admission requirements. Options in the Department of Family and Consumer Sciences are in high demand and admissions are based on a combination of student qualifications and course capacities.

Major in Family and Consumer Sciences (FCS)

Degrees Offered: B.A., B.S.

General Sequence

Students in the General Sequence in the Family and Consumer Sciences major receive a broad education which prepares them for general careers in a variety of settings that enhance the lives of individuals, their families, communities and organizations. Those who study family and consumer sciences at a professional level acquire the knowledge and skills to help people make informed decisions to safeguard their health and optimize their quality of life. Students are provided opportunities to develop the knowledge, skills, attributes, and behaviors needed in a diverse and global society. Students will find this degree beneficial to developing their own unique professional career path. Students are encouraged to consider completing a minor.

Family and Consumer Sciences Teacher Education Sequence

Selective Admission-Retention Requirements Selective Admission: All Family and Consumer Sciences Education students planning to become licensed teachers must apply for and be admitted to the University's Professional Studies program. (See the University-Wide Teacher Education Program section of this Undergraduate Catalog.) Upon applying for admission each Family and Consumer Sciences student must have verified the following:

- A minimum GPA of 2.50 overall and in all Family and Consumer Sciences courses including Professional Education courses.
- 2. A positive recommendation for Admission to Professional Studies by all Family and Consumer Sciences faculty. See the departmental advisor for procedure.
- 3. An interview with the Family and Consumer Sciences Education Coordinator.

Selective Retention: In order to receive departmental approval for a student teaching assignment the student must verify the following:

- Maintain a minimum GPA of 2.50 in all courses and in all Family and Consumer Sciences courses including Professional Education courses.
- 2. Completion of FCS 200, or the equivalent for transfer students.

Part of the endorsement program leading to licensure by the State of Illinois for teaching Family and Consumer Sciences courses grades 6-12. "Nutrition, Wellness, and Hospitality" designation.

See the Family and Consumer Sciences advisor for information about courses that count towards additional Family and Consumer Sciences designations. See the Professional Studies Admission-Retention program found in the University-Wide Professional Studies Program Requirements for admission and retention standards. Also see the Family and Consumer Sciences Selective Admission-Retention Requirements section of this *Undergraduate Catalog.*

Clinical Experiences in Teacher Education

A variety of clinical (pre-student teaching) experiences, as well as student teaching, are included in the teacher candidates professional preparation. Observations, small and large group instruction, tutoring, field experiences, and student teaching are included in the Clinical Experiences Program. The experiences offered prior to student teaching are integral parts of specific college courses. Clinical experiences are provided in off-campus professional development schools, local schools, campus laboratory schools, agencies and other approved non-school settings. The Cecilia J. Lauby Teacher Education Center monitors and documents all clinical experiences. Teacher candidates will show verification of having completed clinical experiences commensurate with attaining local, state, and national standards. Teacher candidates must provide their own transportation to clinical experiences sites. Candidates are required to provide documentation of meeting all State of Illinois, district, and university

meeting all State of Illinois, district, and university requirements in regard to criminal background checks BEFORE beginning any clinical experiences. Criminal background checks must remain current as of the last day of the clinical experience. Candidates should consult with clinical course faculty and the Cecilia J. Lauby Teacher Education Center well in advance of clinical experiences to determine specific requirements needed each semester. The approximate number of clinical hours associated with each course offering can be found with the appropriate course description in this *Undergraduate Catalog*. The following legend relates to the type and kind of activity related to a specific course.

Clinical Experiences Legend

- Observation (including field trips)
- Tutoring one-on-one contact
- Non-instructional assisting
- Small group instruction
- Whole class instruction
- Work with clinic client(s)
- Graduate practicum
- Professional meeting

Major in Fashion Design and Merchandising

Degrees Offered: B.A., B.S.

The Fashion Design and Merchandising program at Illinois State University offers two sequences: Fashion Design and Merchandising Sequence, and Fashion Design and Merchandising Accelerated Sequence.

Fashion Design and Merchandising Sequence

The Fashion Design and Merchandising (FDM) program prepares students for careers in the global apparel and textile industry including apparel design and production, merchandising, textile product quality control, and historic costume and textile preservation. Computer-aided design (CAD) programs, pattern making and design, visual retailing software, merchandising process simulation, textile quality testing, and sustainability are incorporated into classes. The FDM program offers courses in textiles, fashion trend and industry analysis, social and psychological aspects of clothing and behavior, fashion history, economics of fashion, fashion merchandising, fashion design, apparel production, fashion-related marketing and management and sustainability.

Within the FDM program, students can select either the Fashion Merchandising option or the Fashion Design and Product Development option. FDM students have the opportunity to participate in study tours inside and outside of the United States to locations such as New York and California, as well as various locations in Europe. The tours provide students the opportunity to learn about various firms within the textiles and apparel industry.

 For students interested in Fashion Merchandising, a Business Administration or Communication minor is recommended; for students interested in Fashion Design/Product Development, an Art History, Theatre, or Business Administration minor is recommended; for students interested in Fashion Journalism, a Communication minor is recommended; for students interested in Museum Curator/Conservator, a minor in History or Art History is recommended.

Fashion Design and Merchandising Accelerated Sequence Program Admission Requirements for New and Continuing Students: High achieving students with a cumulative GPA of 3.20 or higher may apply to the accelerated sequence one year before completion of their undergraduate degree. This sequence allows students to take up to 12 hours of approved graduate courses that will count for both the undergraduate and graduate program in Fashion Design and Merchandising/Family and Consumer Sciences. Students can then apply to the Family and Consumer Sciences graduate program in the spring of their senior year. Enrollment in the Accelerated Sequence does not guarantee final admission into the Family and Consumer Sciences graduate program. For additional information on minimum requirements for admission and the application and selection process, visit IllinoisState.edu/Majors.

 For students interested in Fashion Merchandising, a Business Administration or Communication minor is recommended; for students interested in Fashion Design/Product Development, an Art History, Theatre, or Business Administration minor is recommended; for students interested in Fashion Journalism, a Communication minor is recommended; for students interested in Museum Curator/Conservator, a minor in History or Art History is recommended.

Major in Food, Nutrition and Dietetics

Degrees Offered: B.A., B.S.

The Food, Nutrition and Dietetics (FND) program at Illinois State University offers four sequences: Dietetics Sequence, Dietetics Accelerated Sequence, Food and Nutrition Management Sequence, and Food Nutrition Management Accelerated Sequence.

Dietetics Sequence

The Dietetics sequence is a Didactic Program in Dietetics (DPD) which is accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics. The program prepares students for dietetic internships and careers in promoting optimal health by incorporating positive food choices and nutrition strategies which influence the overall well-being of individuals and communities. This sequence provides the first step for students wanting to become a registered dietitian (R.D.). To become an R.D., students must apply for an ACEND -accredited dietetic internship after graduation, and, upon completion, are eligible to take the registration examination. An ACEND Verification Statement of DPD Completion will be given to students completing this sequence This official statement is required for graduates to begin an ACENDaccredited dietetic internship after acceptance, and for other professional applications requiring verification of DPD completion. The Didactic Program in Dietetics (DPD) at Illinois State University is currently accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics. ACEND is recognized by the United States Department of Education and can be contacted at 120 South Riverside Plaza, Suite 2190, Chicago, IL 60606-6995, (312) 899-0040, Ext 5400.

Dietetics Accelerated Sequence

Program Admission Requirements for New and Continuing Students: High achieving students with a cumulative GPA of 3.20 or higher may apply to the accelerated sequence one year before completion of their undergraduate degree. This sequence allows students to take up to 12 hours of approved graduate courses that will count for both the undergraduate and graduate program in Dietetics/Family and Consumer Sciences. Students can then apply to the Family and Consumer Sciences graduate program in the spring of their senior year. Enrollment in the Accelerated Sequence does not guarantee final admission into the Family and Consumer Sciences graduate program. For additional information on minimum requirements for admission and the application and selection process, visit IllinoisState.edu/ Majors. All accreditation information for the Dietetics Sequence applies to the Dietetics Accelerated Sequence.

Food and Nutrition Management Sequence

The Food and Nutrition Management sequence prepares graduates for careers in the growing food industry by combining business and management principles with food service and hospitality skills. This sequence requires fewer science courses (no organic and biochemistry) and more business and food-related courses than the dietetics sequence. Consumers spend about 50 percent of their food dollars in restaurants, cafeterias, fast-food franchises, at work, or at school. Food systems managers organize these operations and make sure the foods are attractive, nutritious, and safely prepared. Popular career options include restaurant manager, cafeteria manager, caterer, and corporate, hospital, long-term care, or school food service manager. Employment opportunities also exist with companies that produce food, food ingredients, or processing equipment, and food safety inspection, food sales, marketing, and business management.

Food and Nutrition Management Accelerated Sequence

Program Admission Requirements for New and Continuing Students: High achieving students with a cumulative GPA of 3.20 or higher may apply to the accelerated sequence one year before completion of their undergraduate degree. This sequence allows students to take up to 12 hours of approved graduate courses that will count for both the undergraduate and graduate program in Food and Nutrition/Family and Consumer Sciences. Students can then apply to the Family and Consumer Sciences graduate program in the spring of their senior year. Enrollment in the Accelerated Sequence does not guarantee final admission into the Family and Consumer Sciences graduate program. For additional information on minimum requirements for admission and the application and selection process, visit IllinoisState.edu/ Majors.

Major in Human Development and Family Science Degrees Offered: B.A., B.S.

Students majoring in Human Development and Family Science will find rewarding careers working to improve the lives of individuals, families and communities. Human Development and Family Science graduates are prepared to enter a variety of service-oriented fields. Graduates may work in a variety of settings including nonprofit organizations, child care centers, preschools, private educational settings, parent/family life education, residential facilities, camp settings, colleges and universities (nonteaching positions), state, local, and federal government agencies, and hospitals and other organizations/businesses serving the needs of children and families.

The Human Development and Family Science undergraduate program provides a foundation for advanced graduate study in child life, family science, child/human development, social work, marriage and family therapy, psychology, counseling, gerontology, early intervention, occupational therapy and religious studies.

Major in Interior Design

Degrees Offered: B.A., B.S.

The Interior Design (ID) program at Illinois State University offers two sequences: Interior Design Sequence, and Interior Design Accelerated Sequence, which is a pathway to the Family and Consumer Sciences graduate program.

Interior Design Sequence

The Interior Design program prepares students to design innovative, functional, supportive, and responsible interior environments that positively impact the quality of life within a global market. The curriculum develops students' skills and knowledge in design, sketching and technical drawing, space planning, interior construction and building systems, materials specifications, historical interiors, building codes and accessibility guidelines. Sustainability issues and universal design are emphasized. The program is accredited by the Council for Interior Design Accreditation (CIDA) and focuses on the broad range of specialties within commercial interior design. Course content is based on the knowledge and skills needed to pass the National Council for Interior Design Qualification certification exam. To be licensed in the State of Illinois, graduates of a 4-year CIDA-accredited program must have a minimum of two years professional work experience and pass the National Council for Interior Design Qualification (NCIDQ) Examination. Passage of this exam also qualifies the individual for professional membership in interior design organizations such as International Interior Design Association (IIDA) and American Society of Interior Designers (ASID).

Interior Design Accelerated Sequence

Program Admission Requirements for New and Continuing Students: High achieving students with a cumulative GPA of 3.20 or higher may apply to the accelerated sequence one year before completion of their undergraduate degree. This sequence allows students to take up to 12 hours of approved graduate courses that will count for both the undergraduate and graduate program in Interior Design/Family and Consumer Sciences. Students can then apply to the Family and Consumer Sciences graduate program in the spring of their senior year. Enrollment in the Accelerated Sequence does not guarantee final admission into the Family and Consumer Sciences graduate program. For additional information on minimum requirements for admission and the application and selection process, visit IllinoisState.edu/ Majors.

Minor in Family and Consumer Sciences

A minor in Family and Consumer Sciences complements many majors from business to humanities. Students may take courses from a number of different Family and Consumer Sciences disciplines or focus on one particular area of interest.

21 hours required in Family and Consumer Sciences

- FCS 100, 200
- 15 additional hours in Family and Consumer Sciences

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses: <u>https://coursefinder.illinoisstate.edu/</u> <u>directory/</u>

MAJOR IN FAMILY AND CONSUMER SCIENCES General Sequence (B.S. or B.A.)	FCS Major—General Sequence <u>Option 1 (54 credit hours)</u> 3 FCS 100 Introduction to Family & Consumer Sciences
Complete Option 1 <u>OR</u> Option 2	3 FCS 101 Human & Family Development
· · · <u> </u>	3 FCS 102 Fundamentals of Human Nutrition
General Education (39 credit hours)	 3 FCS 104 Environmental Design Elements: Studio 3 FCS 113 Principles of Food Preparation
Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and	3 FCS 200 Problem Solving & Research Methods in Family
courses.	& Consumer Sciences (P: FCS 100)
Communication and Composition (2 courses required)	3 FCS 222 Cultural Diversity in Dress (P: COM 110 and ENG
3 COM 110 Communication as Critical Inquiry	101)
3 ENG 101 or ENG 101A10 Composition as Critical Inquiry	3 FCS 226 Fashion Trend & Industry Analysis
	3 FCS 231 Parenting (P: FCS 101)
Mathematics (1 course required)	3 FCS 232 Resource Management for Individuals &
	Families (P: FCS 101)
	3 FCS 242 Drafting for Interior Design
Natural Science/Natural Science Alternatives (2 courses required)	2 FCS 300 Professional Leadership in Family & Consumer
Students must complete 1 course from 2 different sciences.	Sciences (P: FCS 200; conc. reg. with first FCS 398)
	1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
	reg. with FCS 300 if first time taken; consult academic
United States Traditions (1 course required)	advisor for add. req.)
onited states frautions (1 course required)	
	Take 18 additional credit hours of Family and Consumer Sciences
Individuals & Civic Life (1 course required)	electives (9 hours must be at the 300-level) from the following:
	FCS 111, 122, 203, 212, 213, 214, 217, 218, 224, 225, 228, 250, 251,
	254, 304, 305, 311, 333, 334, 338, 347, 348, 361, 362, 363
Fine Arts (1 course/3 credit hours required)***	
Humanities (1 course required)***	
<u> </u>	
Language in the Humanities (1 course required)***	
Language in the Humannies (1 Course required)	
	FCS Major—General Sequence Option 2 (55 credit hours)
Quantitative Reasoning (1 course required)	· · · · · ·
	3 FCS 100 Introduction to Family & Consumer Sciences
	3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
Science, Math, & Technology (1 course required)	2 FCS 300 Professional Leadership in Family & Consumer
	Sciences (P: FCS 200; conc. reg. with first FCS 398)
	1 FCS 398 Professional Practice: Family & Consumer
Social Sciences (1 course required)***	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
	reg. with FCS 300 if first time taken; consult academic
Additional Graduation Requirements	advisor for add. req.)
/120 minimum total credit hours	
	Take 18 credit hours from one of the FCS discipline areas: Fashion
/42 minimum senior college hours	Design and Merchandising; Food, Nutrition and Dietetics; Human
	Development and Family Science; or Interior Design
AMALI requirement	Consult with your academic advisor to select appropriate courses.
***certain courses in General Education fulfill the AMALI	
requirement. Please see major requirements for AMALI options	
RS Science Math & Technology or RA LAN 115 /1 course	
B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)	
required/	
	Take 28 additional credit hours of Family and Consumer Sciences
	electives (9 hours must be at the 300-level) from the following:
Family and Consumer Sciences Courses:	FCS 101, 111, 122, 203, 212, 213, 214, 217, 218, 224, 225, 226, 228,

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses: https://coursefinder.illinoisstate.edu/directory/

347, 348, 352, 361, 362, 363

231, 232, 246, 250, 254, 304, 305, 309, 311, 318, 319, 333, 334, 338,

MAJOR IN FAMILY AND CONSUMER SCIENCES

General Sequence (B.S. or B.A.) **Complete Option 1 OR Option 2**

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3 C2 900 COM 110 Communication as Critical Inquiry ____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical
 - Inquiry _ 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

3 S6 900 PSY 110 Fundamentals of Psychology

Additional Graduation Requirements

/120 minimum total credit hours

/42 minimum senior college hours

AMALI requirement

_ ____

***certain courses in General Education fulfill the AMALI requirement Please see major requirements for AMALI options

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses: https://coursefinder.illinoisstate.edu/directory/

FCS Major—General Sequence Option 1 (54 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences 3 FCS 101 Human & Family Development ____ 3 FCS 102 Fundamentals of Human Nutrition 3 FCS 104 Environmental Design Elements: Studio
- _____ 3 FCS 113 Principles of Food Preparation
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- 3 FCS 222 Cultural Diversity in Dress (P: COM 110 and ENG 101)
- 3 FCS 226 Fashion Trend & Industry Analysis
- 3 FCS 231 Parenting (P: FCS 101)
- ____ 3 FCS 232 Resource Management for Individuals & Families (P: FCS 101)
- 3 FCS 242 Drafting for Interior Design
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- ____1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)

Take 18 additional credit hours of Family and Consumer Sciences electives (9 hours must be at the 300-level) from the following: FCS 111, 122, 203, 212, 213, 214, 217, 218, 224, 225, 228, 250, 251, 254, 304, 305, 311, 333, 334, 338, 347, 348, 361, 362, 363

FCS Major—General Sequence Option 2 (55 credit hours)

 3	FCS 100	Introduction to Family & Consumer Sciences
 3	FCS 200	Problem Solving & Research Methods in Family &
	Consumer	Sciences (P: FCS 100)

- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)

Take 18 credit hours from one of the FCS discipline areas: Fashion Design and Merchandising; Food, Nutrition and Dietetics; Human **Development and Family Science; or Interior Design**

Consult with your academic advisor to select appropriate courses.

_ ___ ___ _ ___ __ Take 28 additional credit hours of Family and Consumer Sciences electives (9 hours must be at the 300-level) from the following:

FCS 101, 111, 122, 203, 212, 213, 214, 217, 218, 224, 225, 226, 228, 231, 232, 246, 250, 254, 304, 305, 309, 311, 318, 319, 333, 334, 338, 347, 348, 352, 361, 362, 363

MAJOR IN FAMILY AND CONSUMER SCIENCES Teacher Education Sequence (B.S. or B.A.)

General Education (39 credit hours)	
Refer to the General Education section of the Undergraduate	
Catalog for a complete list of General Education requirements and	
courses.	
Communication and Composition (2 courses required)	
3 COM 110 Communication as Critical Inquiry	
3 ENG 101 or ENG 101A10 Composition as Critical Inquiry	
Mathematics (1 course required)	
Natural Science/Natural Science Alternatives (2 courses required)	
Students must complete 1 course from 2 different sciences.	
United States Traditions (1 course required)	
Individuals & Civic Life (1 course required)	
Fine Arts (1 course/3 credit hours required)***	
Humanities (1 course required)***	
Language in the Humanities (1 course required)***	
Quantitative Reasoning (1 course required)	
Science, Math, & Technology (1 course required)	
Social Sciences (1 course required)***	
3 PSY 110 Fundamentals of Psychology	
Additional Graduation Requirements	
/120 minimum total credit hours	
/42 minimum senior college hours	
AMALI requirement	
***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder	
website for a list of courses.	
FCS 222 Cultural Diversity in Dress (P: COM 110 and ENG 101)	
B.S. Science, Math, & Technology or B.A. LAN 115 (1 course	

required) See the B.S.—SMT Requirement section of the catalog or the Course Finder

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

	uirements (41 credit hours)
	3 FCS 100 Introduction to Family & Consumer Sciences
3	3 FCS 101 Human & Family Development
	3 FCS 102 Fundamentals of Human Nutrition
3	3 FCS 111 Introduction to Teaching Family & Consume Sciences (P: FCS 101)
	3 FCS 113 Principles of Food Preparation
3	3 FCS 200 Problem Solving & Research Methods in Fan & Consumer Sciences (P: FCS 100)
3	 FCS 203 Competencies for Teaching Family & Consun Sciences (P: FCS 111 and TCH 212 or conc. reg.)
-	3 FCS 231 Parenting (P: FCS 101)
4	4 FCS 250 Development & Guidance of Preschool Child
2	(P: FCS 101) 2 FCS 300 Professional Leadership in Family & Consum
	Sciences (P: FCS 200; conc. reg. with first FCS 398) 2 FCS 390‡ Student Teaching Seminar in Family & Cons
	Sciences (P: conc. reg. in STT 399A24)
Take <u>on</u>	e of the following courses:
3	3 FCS 104 Environmental Design Elements: Studio
3	3 FCS 242 Drafting for Interior Design
	3 FCS 338 History of Interior & Environmental Design I 45+ earned hours)
Take on	e of the following courses:
	3 FCS 122 Apparel Product Development
	3 FCS 222 Cultural Diversity in Dress (P: COM 110 and I
	101) 3 FCS 225 Textiles
?	FCS 225 Fextures FCS 226 Fashion Trend & Industry Analysis
	<u>e</u> of the following courses: 3 FCS 232 Resource Management for Individuals &
`	Families (P: FCS 101)
-	3 FCS 330 Decision-Making for Consumers
	FCS 333 Family & Consumer Public Policy (P: 45+ earl
`	hours)
	ional Education requirements (24 credit hours)
	ional Education requirements (24 credit hours)
	3 PSY 215 Educational Psychology (P: PSY 110 or 111)
3	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110)
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GPA)
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP3 TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA)
	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learnin Secondary Schools (P: TCH 212; 2.5 major & cum. GP TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer
: : :	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP3 TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA)
:	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learnin Secondary Schools (P: TCH 212; 2.5 major & cum. GP TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer Sciences
3	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP4) TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer Sciences f the following courses (P: 45+ earned hours): EAF 228 Social Foundations EAF 231 Introduction to Philosophy of Education
3	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP3 TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer Sciences f the following courses (P: 45+ earned hours): EAF 228 Social Foundations
3	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP4) TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer Sciences f the following courses (P: 45+ earned hours): EAF 228 Social Foundations EAF 231 Introduction to Philosophy of Education
3 3 3 3 Take 1 o 3 3 3 3 3 4 Admis	 PSY 215 Educational Psychology (P: PSY 110 or 111) TCH 212 The Teaching Profession in Secondary School (P: 45+ earned hours; 2.5 major & cum. GPA; ENG 10 COM 110) TCH 216 Principles & Practices for Teaching & Learning Secondary Schools (P: TCH 212; 2.5 major & cum. GP3 TCH 219 Integrating Multiple Literacies & Technology Across the Secondary Curriculum (P: TCH 212, 216; 2 major & cum. GPA) STT 399A24 Student Teaching in Family & Consumer Sciences f the following courses (P: 45+ earned hours): EAF 228 Social Foundations EAF 231 Introduction to Philosophy of Education EAF 235 Historical Foundations

MAJOR IN FAMILY AND CONSUMER SCIENCES Teacher Education Sequence (B.S. or B.A.) Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3
 C2 900
 COM 110
 Communication as Critical Inquiry

 3
 C1 900
 ENG 101 or ENG 101A10
 Composition as Critical
- Inquiry 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

_____ 3 S6 900 PSY 110 Fundamentals of Psychology

Additional Graduation Requirements

_____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

_ ____ _

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

FCS 222 Cultural Diversity in Dress (P: COM 110 and ENG 101)

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

FCS requirements (41 credit hours)
3 FCS 100 Introduction to Family & Consumer Sciences
3 FCS 101 Human & Family Development
3 FCS 102 Fundamentals of Human Nutrition
3 FCS 111 Introduction to Teaching Family & Consumer
Sciences (P: FCS 101)
3 FCS 113 Principles of Food Preparation
3 FCS 200 Problem Solving & Research Methods in Family
& Consumer Sciences (P: FCS 100)
3 FCS 203 Competencies for Teaching Family & Consumer
Sciences (P: FCS 111 and TCH 212 or conc. reg.)
3 FCS 231 Parenting (P: FCS 101)
4 FCS 250 Development & Guidance of Preschool Children
(P: FCS 101)
2 FCS 300 Professional Leadership in Family & Consumer
Sciences (P: FCS 200; conc. reg. with first FCS 398)
2 FCS 390 [‡] Student Teaching Seminar in Family & Consumer
Sciences (P: conc. reg. in STT 399A24)
Take <u>one of the following courses:</u>
3 FCS 104 Environmental Design Elements: Studio
3 FCS 242 Drafting for Interior Design
3 FCS 338 History of Interior & Environmental Design I (P:
45+ earned hours)
Take <u>one</u> of the following courses:
3 FCS 122 Apparel Product Development
3 FCS 222 Cultural Diversity in Dress (P: COM 110 and ENG
101)
3 FCS 225 Textiles
3 FCS 226 Fashion Trend & Industry Analysis
Take <u>one</u> of the following courses:
3 FCS 232 Resource Management for Individuals &
Families (P: FCS 101)
3 FCS 330 Decision-Making for Consumers
3 FCS 333 Family & Consumer Public Policy (P: 45+ earned
hours)
Professional Education requirements (24 credit hours)
3 PSY 215 Educational Psychology (P: PSY 110 or 111)
2 TCH 212 The Teaching Profession in Secondary Schools
(P: 45+ earned hours; 2.5 major & cum. GPA; ENG 101,
COM 110)
3 TCH 216 Principles & Practices for Teaching & Learning in
Secondary Schools (P: TCH 212; 2.5 major & cum. GPA)
3 TCH 219 Integrating Multiple Literacies & Technology
Across the Secondary Curriculum (P: TCH 212, 216; 2.5
major & cum. GPA)

_____ 10 STT 399A24 Student Teaching in Family & Consumer Sciences

Take 1 of the following courses (P: 45+ earned hours):

- _____ 3 EAF 228 Social Foundations
- _____ 3 EAF 231 Introduction to Philosophy of Education
- _____ 3 EAF 235 Historical Foundations

‡ Admissions to Professional Studies required

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FASHION DESIGN & MERCHANDISING SEQUENCE - Fashion Merchandising Option

(B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

_ 3 COM 110 Communication as Critical Inquiry

_ 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required)

Social Sciences (1 course required)***

Please see major requirements for social science options

Additional Graduation Requirements

____/120 minimum total credit hours

___/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major	(58	credit	hours)
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3	FCS 100 Introduction to Family & Consumer Sciences
3	FCS 122 Apparel Product Development
3	FCS 200 Problem Solving & Research Methods in Family
	& Consumer Sciences (P: FCS 100)
3	FCS 225 Textiles
3	FCS 226 Fashion Trend & Industry Analysis
2	FCS 300 Professional Leadership in Family & Consumer
	Sciences (P: FCS 200; conc. reg. with first FCS 398)
3	FCS 323 Advanced Textiles (P: FCS 225 and 226)
	FCS 327 Clothing & Behavior (P: 45+ earned hours)
3	FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO
	105)
3	FCS 329 Apparel Product Analysis (P: FCS 122, 225, and
	226)
	FCS 362 Fashion History II (P: 45+ earned hours)
	FCS 368 Fashion Promotion (P: FCS 226)
3	FCS 369 Merchandise Planning & Control (P: FCS 226;
	MKT 230 or conc. reg.; MQM 220 or conc. reg.)
	FCS 371 Advanced Merchandising (P: FCS 369)
1	FCS 398 Professional Practice: Family & Consumer
	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
	reg. with FCS 300 if first time taken; consult academic
	advisor for add. req.)
	ECO 105 Principles of Economics
3	MKT 230 Introduction to Marketing Management (P:
_	ECO 105 or (101 and 102) or 103; 60 hours completed)
3	MKT 335 Retailing Management & Promotion (P: C or
_	better in MKT 190 or 230)
3	MQM 220 Business Organization & Management (P: ECO
	101 or 103 or 105; 60 hours completed)
Taka 1 of	the following courses
Take 1 Of	the following courses:
3	PSY 110 Fundamentals of Psychology

3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110 or conc. reg.; PSY 110 or 111 or SOC 106)

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FASHION DESIGN & MERCHANDISING Fashion Merchandising Option (B.S. or B.A.) Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- _____ 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S6 900 PSY 110 Fundamentals of Psychology or S8 900 PSY/SOC 223 Social Psychology
- _____ 3 S3 901 Macroeconomics
- _____ 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (58 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 122 Apparel Product Development
- 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 225 Textiles
- _____ 3 FCS 226 Fashion Trend & Industry Analysis
- _____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 323 Advanced Textiles (P: FCS 225 and 226)
- 3 FCS 327 Clothing & Behavior (P: 45+ earned hours)
- _____ 3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO 105)
- _____ 3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and 226)
- _____ 3 FCS 362 Fashion History II (P: 45+ earned hours)
- _____ 3 FCS 368 Fashion Promotion (P: FCS 226)
- 3 FCS 369 Merchandise Planning & Control (P: FCS 226; MKT 230 or conc. reg.; MQM 220 or conc. reg.)
- 3 FCS 371 Advanced Merchandising (P: FCS 369)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- 4 ECO 105 Principles of Economics
- _____ 3 MKT 230 Introduction to Marketing Management (P: ECO 105 or (101 and 102) or 103; 60 hours completed)
- _____ 3 MKT 335 Retailing Management & Promotion (P: C or better in MKT 190 or 230)
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- ____ 3 PSY 110 Fundamentals of Psychology
- _____ 3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110 or conc. reg.; PSY 110 or 111 or SOC 106)

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES	Major (58 credit hours)
MAJOR IN FASHION DESIGN & MERCHANDISING	3 FCS 100 Introduction to Family & Consumer Sciences
ACCELERATED SEQUENCE	3 FCS 122 Apparel Product Development
-	3 FCS 200 Problem Solving & Research Methods in Family
Fashion Merchandising Option (B.S. or B.A.)	& Consumer Sciences (P: FCS 100)
	3 FCS 225 Textiles
General Education (39 credit hours)	3 FCS 226 Fashion Trend & Industry Analysis
Refer to the General Education section of the Undergraduate Catalog for a	2 FCS 300 Professional Leadership in Family & Consumer
complete list of General Education requirements and courses.	Sciences (P: FCS 200; conc. reg. with first FCS 398)
Communication and Composition (2 courses required)	3 FCS 323 Advanced Textiles (P: FCS 225 and 226)
3 COM 110 Communication as Critical Inquiry	3 FCS 327 Clothing & Behavior (P: 45+ earned hours)
3 ENG 101 or ENG 101A10 Composition as Critical Inquiry	3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO
	105)
Mathematics (1 course required)	3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and
	226)
	3 FCS 362 Fashion History II (P: 45+ earned hours)
Natural Science/Natural Science Alternatives (2 courses required)	3 FCS 368 Fashion Promotion (P: FCS 226)
Students must complete 1 course from 2 different sciences.	3 FCS 369 Merchandise Planning & Control (P: FCS 226;
	MKT 230 or conc. reg.; MQM 220 or conc. reg.)
	3 FCS 371 Advanced Merchandising (P: FCS 369)
	1 FCS 398 Professional Practice: Family & Consumer
United States Traditions (1 course required)	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
	reg. with FCS 300 if first time taken; consult academic
	advisor for add. req.)
Individuals & Civic Life (1 course required)	4 ECO 105 Principles of Economics
	3 MKT 230 Introduction to Marketing Management (P:
	ECO 105 or (101 and 102) or 103; 60 hours completed)
Fine Arts (1 course/3 credit hours required)***	3 MKT 335 Retailing Management & Promotion (P: C or
	better in MKT 190 or 230)
	3 MQM 220 Business Organization & Management (P: ECO
Humanities (1 course required)***	101 or 103 or 105; 60 hours completed)
	Take 1 of the following courses:
	-
Language in the Humanities (1 course required)***	3 PSY 110 Fundamentals of Psychology
	3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110
	or conc. reg.; PSY 110 or 111 or SOC 106)
Quantitative Reasoning (1 course required)	Recommended electrony ECC 222, 220, 221, 224, 224, 200, 401,
	Recommended electives: FCS 222, 228, 321, 324, 334, 366, 461;
	MQM 328
Science, Math, & Technology (1 course required)	Note: To graduate in this sequence, a student must take at least one
	course for graduate credit during the senior year. Up to 12 hours of
C	approved graduate courses may be taken that will count for both
Social Sciences (1 course required)***	the undergraduate and graduate program. The student must consult
Please see major requirements for social science options	with an advisor and the instructor prior to the start of each new
	course to ensure approval.
Additional Graduation Requirements	••
Additional Graduation Requirements	Family and Consumer Sciences Courses:
/120 minimum total credit hours	-
	https://coursefinder.illinoisstate.edu/directory/fcs/
/42 minimum senior college hours	
, .=	All Courses:
AMALI requirement	https://coursefinder.illinoisstate.edu/directory/

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

FAMILY AND CONSUMER SCIENCES MAJOR IN FASHION DESIGN & MERCHANDISING ACCELERATED SEQUENCE Fashion Merchandising Option (B.S. or B.A.) Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3 C2 900 COM 110 Communication as Critical Inquiry
 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
 - 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S6 900 PSY 110 Fundamentals of Psychology or S8 900
 - PSY/SOC 223 Social Psychology
 - 3 S3 901 Macroeconomics
- 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (58 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- 3 FCS 122 Apparel Product Development
- 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 225 Textiles
- _____ 3 FCS 226 Fashion Trend & Industry Analysis
- _____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 323 Advanced Textiles (P: FCS 225 and 226)
- _____ 3 FCS 327 Clothing & Behavior (P: 45+ earned hours)
- _____ 3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO 105)
- _____ 3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and 226)
- _____ 3 FCS 362 Fashion History II (P: 45+ earned hours)
- _____ 3 FCS 368 Fashion Promotion (P: FCS 226)
- _____ 3 FCS 369 Merchandise Planning & Control (P: FCS 226; MKT 230 or conc. reg.; MQM 220 or conc. reg.)
- 3 FCS 371 Advanced Merchandising (P: FCS 369)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 4 ECO 105 Principles of Economics
- 3 MKT 230 Introduction to Marketing Management (P:
 ECO 105 or (101 and 102) or 103; 60 hours completed)
- _____ 3 MKT 335 Retailing Management & Promotion (P: C or better in MKT 190 or 230)
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- ____ 3 PSY 110 Fundamentals of Psychology
- ___ 3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110 or conc. reg.; PSY 110 or 111 or SOC 106)

Recommended electives: FCS 222, 228, 321, 324, 334, 366, 461; MQM 328

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES	
MAJOR IN FASHION DESIGN & MERCHANDISING	
Fashion Design & Product Development Option (B.S. or B.A.)	Major (58 credit hours)
(B.S. OF B.A.) General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses. Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry Mathematics (1 course required)	3 FCS 100 Introduction to Family & Consumer Sciences 3 FCS 122 Apparel Product Development 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100) 3 FCS 225 Textiles 3 FCS 226 Fashion Trend & Industry Analysis 3 FCS 228 Apparel Design (P: FCS 122 and 226 or conc. reg.) 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398) 3 FCS 321 Flat Pattern Design (P: FCS 122)
Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.	3 FCS 321 Flat Pattern Design (P: FCS 122) 3 FCS 324 Draping & Design (P: FCS 122) 3 FCS 323 Advanced Textiles (P: FCS 225 and 226) 3 FCS 327 Clothing & Behavior (P: 45+ earned hours) 3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECC 105)
United States Traditions (1 course required)	3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and 226) 3 FCS 361 Fashion History I (P: 45+ earned hours) 3 FCS 362 Fashion History II (P: 45+ earned hours)
Individuals & Civic Life (1 course required)	 3 FCS 366 CAD for Apparel Design (P: FCS 122, 226, and 228) 1 FCS 398 Professional Practice: Family & Consumer
Fine Arts (1 course/3 credit hours required)***	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
Humanities (1 course required)***	 4 ECO 105 Principles of Economics 3 MKT 230 Introduction to Marketing Management (P: ECO 105 or (101 and 102) or 103; 60 hours completed)
Language in the Humanities (1 course required)***	Take 1 of the following courses:
Quantitative Reasoning (1 course required)	 3 PSY 110 Fundamentals of Psychology 3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110 or conc. reg.; PSY 110 or 111 or SOC 106)
Science, Math, & Technology (1 course required)	Family and Consumer Sciences Courses: https://coursefinder.illinoisstate.edu/directory/fcs/
Social Sciences (1 course required)*** Please see major requirements for social science options	All Courses: https://coursefinder.illinoisstate.edu/directory/
Additional Graduation Requirements	
/120 minimum total credit hours	
/42 minimum senior college hours	
AMALI requirement ***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.	

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

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FAMILY AND CONSUMER SCIENCES

MAJOR IN FASHION DESIGN & MERCHANDISING

Fashion Design & Product Development Option

(B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents	
3 C2 900 COM 110 Communication as Critical Inquiry	

- 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S6 900 PSY 110 Fundamentals of Psychology or S8 900 PSY/SOC 223 Social Psychology
- 3 S3 901 Macroeconomics
- _____ 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

_/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (58 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 122 Apparel Product Development
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 225 Textiles
- _____ 3 FCS 226 Fashion Trend & Industry Analysis
- _____ 3 FCS 228 Apparel Design (P: FCS 122 and 226 or conc. reg.)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 321 Flat Pattern Design (P: FCS 122)
- _____ 3 FCS 324 Draping & Design (P: FCS 122)
- _____ 3 FCS 323 Advanced Textiles (P: FCS 225 and 226)
- 3 FCS 327 Clothing & Behavior (P: 45+ earned hours)
- _____ 3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO 105)
- _____ 3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and 226)
- _____ 3 FCS 361 Fashion History I (P: 45+ earned hours)
- 3 FCS 362 Fashion History II (P: 45+ earned hours)
- _____ 3 FCS 366 CAD for Apparel Design (P: FCS 122, 226, and 228)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 4 ECO 105 Principles of Economics
- _____ 3 MKT 230 Introduction to Marketing Management (P: ECO 105 or (101 and 102) or 103; 60 hours completed)

Take 1 of the following courses:

- ____ 3 PSY 110 Fundamentals of Psychology
- 3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110 or conc. reg.; PSY 110 or 111 or SOC 106)

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES

MAJOR IN FASHION DESIGN & MERCHANDISING ACCELERATED SEQUENCE

Fashion Design & Product Development Option

(B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

- _____ 3 COM 110 Communication as Critical Inquiry
- 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required)

Social Sciences (1 course required)***

Please see major requirements for social science options

Additional Graduation Requirements

____/120 minimum total credit hours

___/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (5	8 credit hours)
3	FCS 100 Introduction to Family & Consumer Sciences
3	FCS 122 Apparel Product Development
3	FCS 200 Problem Solving & Research Methods in Family
	& Consumer Sciences (P: FCS 100)
3	FCS 225 Textiles
3	FCS 226 Fashion Trend & Industry Analysis
3	FCS 228 Apparel Design (P: FCS 122 and 226 or conc.
	reg.)
2	FCS 300 Professional Leadership in Family & Consumer
	Sciences (P: FCS 200; conc. reg. with first FCS 398)
3	FCS 321 Flat Pattern Design (P: FCS 122)
3	FCS 324 Draping & Design (P: FCS 122)
	FCS 323 Advanced Textiles (P: FCS 225 and 226)
3	FCS 327 Clothing & Behavior (P: 45+ earned hours)
3	FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO
	105)
3	FCS 329 Apparel Product Analysis (P: FCS 122, 225, and
	226)
3	FCS 361 Fashion History I (P: 45+ earned hours)
3	FCS 362 Fashion History II (P: 45+ earned hours)
3	FCS 366 CAD for Apparel Design (P: FCS 122, 226, and
	228)
1	FCS 398 Professional Practice: Family & Consumer
	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
	reg. with FCS 300 if first time taken; consult academic
	advisor for add. req.)
4	ECO 105 Principles of Economics
3	MKT 230 Introduction to Marketing Management (P:
	ECO 105 or (101 and 102) or 103; 60 hours completed)
Take 1 of t	he following courses:
3	PSY 110 Fundamentals of Psychology
	PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110
0	or conc. reg.; PSY 110 or 111 or SOC 106)
Recomm	ended electives: FCS 222, 334, 365, 368, 369, 371;
MQM 32	

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES

MAJOR IN FASHION DESIGN & MERCHANDISING

ACCELERATED SEQUENCE

Fashion Design & Product Development Option

(B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- _____ 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S6 900 PSY 110 Fundamentals of Psychology or S8 900 PSY/SOC 223 Social Psychology
- 3 S3 901 Macroeconomics

_ ___ _

3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (58 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 122 Apparel Product Development
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 225 Textiles
- _____ 3 FCS 226 Fashion Trend & Industry Analysis
- _____ 3 FCS 228 Apparel Design (P: FCS 122 and 226 or conc. reg.)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 321 Flat Pattern Design (P: FCS 122)
- _____ 3 FCS 324 Draping & Design (P: FCS 122)
- _____ 3 FCS 323 Advanced Textiles (P: FCS 225 and 226)
- 3 FCS 327 Clothing & Behavior (P: 45+ earned hours)
- _____ 3 FCS 328 Economics of Fashion (P: FCS 225 and 226; ECO 105)
- _____ 3 FCS 329 Apparel Product Analysis (P: FCS 122, 225, and 226)
- _____ 3 FCS 361 Fashion History I (P: 45+ earned hours)
- _____ 3 FCS 362 Fashion History II (P: 45+ earned hours)
- _____ 3 FCS 366 CAD for Apparel Design (P: FCS 122, 226, and 228)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 4 ECO 105 Principles of Economics
- MKT 230 Introduction to Marketing Management (P: ECO 105 or (101 and 102) or 103; 60 hours completed)

Take 1 of the following courses:

- _____ 3 PSY 110 Fundamentals of Psychology
- 3 PSY/SOC 223 Social Psychology (P: ENG 101 or COM 110
 - or conc. reg.; PSY 110 or 111 or SOC 106)

Recommended electives: FCS 222, 334, 365, 368, 369, 371; MQM 328

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Dietetics Sequence (B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

3 COM 110 Communication as Critical Inquiry

_ 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required)

Students must complete 1 course from 2 different sciences. 4/1 CHE 110/112 Fundamentals of Chemistry & Lab

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required)

4 BSC 160 Microbiology & Society

Social Sciences (1 course required)***

Please see major requirements for social science options

Additional Graduation Requirements

_____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 71 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- 3 FCS 102 Fundamentals of Human Nutrition
- 3 FCS 113 Principles of Food Preparation
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- 3 FCS 219 Nutrition Counseling & Assessment** (P: FCS 217)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 311 Community Nutrition** (P: FCS 102)
- 4 FCS 312 Medical Nutrition Therapy (P: FCS 219)
- _____ 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- _____ 4 FCS 317 Nutrition & Metabolism (P: BSC 160; FCS 102; KNR 182)
- _____ 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- _____ 4 CHE 110 Fundamentals of Chemistry
- 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- 5 CHE 220 Elementary Organic Chemistry (P: CHE 112 or 141)
- 3 CHE 242 Basic Biochemistry (P: 1 semester of organic chemistry)
- ____ 3 KNR 182 Human Anatomy & Physiology II
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- _____ 3 PSY 110 Fundamentals of Psychology
- ____ 4 PSY 111 Introduction to Psychology

Take 1 of the following courses:

- _____ 3 ECO 103 Individuals & Social Choice (P: COM 110 or ENG 101 or conc. reg.)
 - ____ 4 ECO 105 Principles of Economics

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Dietetics Sequence (B.S. or B.A.) **Transfer Students**

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

- A grade of C or better required in ENG 101 and 145 or equivalents
- 3 C2 900 COM 110 Communication as Critical Inquiry
- 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- ____ 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

- 4 P1 902 CHE 110 Fundamentals of Chemistry
- _____ 1 P1 902L CHE 112 Fundamentals of Chemistry Lab

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- 3 S6 900 PSY 110 Fundamentals of Psychology
- _ 3 S3 901 Macroeconomics
- 3 S3 902 Microeconomics

Additional Graduation Requirements

/120 minimum total credit hours

/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

_ 4 BSC 160 Microbiology OR

___ 5 CHE 220 Organic Chemistry

Major (min. 71 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- _ 3 FCS 102 Fundamentals of Human Nutrition
- _____ 3 FCS 113 Principles of Food Preparation
- ____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _ 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- ____ 3 FCS 219 Nutrition Counseling & Assessment** (P: FCS 217)
- ____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _ 3 FCS 311 Community Nutrition (P: FCS 102)
- ____ 4 FCS 312 Medical Nutrition Therapy (P: FCS 219)
- _ 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- _ 4 FCS 317 Nutrition & Metabolism (P: BSC 160; FCS 102; KNR 182)
- ___ 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- ____ 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. reg.)
- 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- ____ 4 CHE 110 Fundamentals of Chemistry
- ____ 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- 5 CHE 220 Elementary Organic Chemistry (P: CHE 112 or 141)
- ____ 3 CHE 242 Basic Biochemistry (P: 1 semester of organic chemistry)
- 3 KNR 182 Human Anatomy & Physiology II
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- ____ 3 PSY 110 Fundamentals of Psychology
- 4 PSY 111 Introduction to Psychology

Take 1 of the following courses:

- 3 ECO 103 Individuals & Social Choice (P: COM 110 or
- ENG 101 or conc. reg.)
- 4 ECO 105 Principles of Economics

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Dietetics Accelerated Sequence (B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

3 COM 110 Communication as Critical Inquiry

3	ENG 101 or ENG 101A10	Composition as Critical Inquiry	

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required)

Students must complete 1 course from 2 different sciences. 4/1 CHE 110/112 Fundamentals of Chemistry & Lab

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required) ______ 4 BSC 160 Microbiology & Society

Social Sciences (1 course required)***

Please see major requirements for social science options

Additional Graduation Requirements

___/120 minimum total credit hours

__/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 71 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 102 Fundamentals of Human Nutrition
- _____ 3 FCS 113 Principles of Food Preparation
- 3 FCS 200 Problem Solving & Research Methods in Family
 & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- _____ 3 FCS 219 Nutrition Counseling & Assessment (P: FCS 217)
- _____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- 3 FCS 311 Community Nutrition (P: FCS 102)
- 4 FCS 312 Medical Nutrition Therapy (P: FCS 219)
- 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- _____ 4 FCS 317 Nutrition & Metabolism (P: BSC 160; FCS 102; KNR 182)
- _____ 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- 4 CHE 110 Fundamentals of Chemistry
- 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- _____ 5 CHE 220 Elementary Organic Chemistry (P: CHE 112 or 141)
- _____ 3 CHE 242 Basic Biochemistry (P: 1 semester of organic chemistry)
- _____ 3 KNR 182 Human Anatomy & Physiology II
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- _____ 3 PSY 110 Fundamentals of Psychology
- 4 PSY 111 Introduction to Psychology

Take 1 of the following courses:

- 3 ECO 103 Individuals & Social Choice (P: COM 110 or
- ENG 101 or conc. reg.)
- 4 ECO 105 Principles of Economics

Recommended electives in consultation with the advisor: FCS 320, 415, 433

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Dietetics Accelerated Sequence (B.S. or B.A.) Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

- A grade of C or better required in ENG 101 and 145 or equivalents
- _____ 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- _____ 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

- _____ 4 P1 902 CHE 110 Fundamentals of Chemistry
- _____ 1 P1 902L CHE 112 Fundamentals of Chemistry Lab

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S6 900 PSY 110 Fundamentals of Psychology
- _____ 3 S3 901 Macroeconomics

_ ____ _

_____ 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

- ____ 4 BSC 160 Microbiology OR
- _ 5 CHE 220 Organic Chemistry

Major (min. 71 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- 3 FCS 102 Fundamentals of Human Nutrition
- _____ 3 FCS 113 Principles of Food Preparation
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- _____ 3 FCS 219 Nutrition Counseling & Assessment (P: FCS 217)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- 3 FCS 311 Community Nutrition (P: FCS 102)
- 4 FCS 312 Medical Nutrition Therapy (P: FCS 219)
- _____ 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- _____ 4 FCS 317 Nutrition & Metabolism (P: BSC 160; FCS 102; KNR 182)
- 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- _____ 4 CHE 110 Fundamentals of Chemistry
- _____ 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- _____ 5 CHE 220 Elementary Organic Chemistry (P: CHE 112 or 141)
- 3 CHE 242 Basic Biochemistry (P: 1 semester of organic chemistry)
- _____ 3 KNR 182 Human Anatomy & Physiology II
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Take 1 of the following courses:

- _____ 3 PSY 110 Fundamentals of Psychology
- _____ 4 PSY 111 Introduction to Psychology

Take 1 of the following courses:

- _____ 3 ECO 103 Individuals & Social Choice (P: COM 110 or
 - ENG 101 or conc. reg.)
- _____ 4 ECO 105 Principles of Economics

Recommended electives in consultation with the advisor: FCS 320, 415, 433

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Food and Nutrition Management Sequence (B.S. or B.A.)

(B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

3 COM 110 Communication as Critical Inquiry

3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required)

Students must complete 1 course from 2 different sciences.

_____ 4/1 CHE 110/112 Fundamentals of Chemistry & Lab

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

- Quantitative Reasoning (1 course required)
 3 MQM 100
- Science, Math, & Technology (1 course required) _____ 4 BSC 160 Microbiology & Society

Social Sciences (1 course required)***

Additional Graduation Requirements

_____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

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	3	FCS 100 Introduction to Family & Consumer Sciences
	3	FCS 102 Fundamentals of Human Nutrition
	3	FCS 113 Principles of Food Preparation
		FCS 200 Problem Solving & Research Methods in Family
		& Consumer Sciences (P: FCS 100)
	3	FCS 213 Food Planning, Marketing, & Cost Controls (P:
		FCS 113)
	3	FCS 214 The Hospitality Industry
		FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
		FCS 300 Professional Leadership in Family & Consumer
		Sciences (P: FCS 200; conc. reg. with first FCS 398)
	3	FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
		FCS 318 Food Service Management (P: FCS 113)
	4	FCS 319 Quantity Foods (P: FCS 113)
	3	FCS 320 Special Topics in Food & Hospitality (P: FCS 214;
		may be repeated if content is different)
	3	FCS 337 Restaurant Operations (P: FCS 113, 213, and 214)
	1	FCS 398 Professional Practice: Family & Consumer
		Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.
		reg. with FCS 300 if first time taken; consult academic
		advisor for add. req.)
	3	ACC 131 Financial Accounting (P: 12+ earned hours)
		BSC 160 Microbiology & Society (P: COM 110; ENG 101;
		MAT 113, 120, 130, or 145)
	4	CHE 110 Fundamentals of Chemistry
		CHE 112 Fundamentals of Chemistry Laboratory (P: CHE
		110 or conc. reg.)
	4	ECO 105 Principles of Economics
		MQM 100 Statistical Reasoning (P: MAT 120, 121, 144, or
		145)
	3	MQM 220 Business Organization & Management (P: ECO
		101 or 103 or 105; 60 hours completed)
	me	ended electives: AGR 271, 285; FIL 185; HSC 350; MKT 230,
231		
Famil	ı aı	nd Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Food and Nutrition Management Sequence (B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- _____ 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options _____ 3 M1 902 MQM 100 Statistical Reasoning

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

- _____ 4 P1 902 CHE 110 Fundamentals of Chemistry
- _____ 1 P1 902L CHE 112 Fundamentals of Chemistry Lab

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- _____ 3 S3 901 Macroeconomics
- _____ 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

_/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 102 Fundamentals of Human Nutrition
- _____ 3 FCS 113 Principles of Food Preparation
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 213 Food Planning, Marketing, & Cost Controls (P: FCS 113)
- _____ 3 FCS 214 The Hospitality Industry
- _____ 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- _____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- 3 FCS 320 Special Topics in Food & Hospitality (P: FCS 214; may be repeated if content is different)
- _____ 3 FCS 337 Restaurant Operations (P: FCS 113, 213, and 214)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 3 ACC 131 Financial Accounting (P: 12+ earned hours)
- 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- _____ 4 CHE 110 Fundamentals of Chemistry
- 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- _____ 4 ECO 105 Principles of Economics
- ____ 3 MQM 100 Statistical Reasoning (P: MAT 120, 121, 144, or 145)
- _____ 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Recommended electives: AGR 271, 285; FIL 185; HSC 350; MKT 230, 231

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES
MAJOR IN FOOD, NUTRITION AND DIETETICS
Food and Nutrition Management Accelerated
Sequence (B.S. or B.A.)

General Education (39 credit hours) Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses. Communication and Composition (2 courses required) 3 COM 110 Communication as Critical Inquiry 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry Mathematics (1 course required) Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences. ____ 4/1 CHE 110/112 Fundamentals of Chemistry & Lab United States Traditions (1 course required) Individuals & Civic Life (1 course required) Fine Arts (1 course/3 credit hours required)*** Humanities (1 course required)*** Language in the Humanities (1 course required)*** Quantitative Reasoning (1 course required) 3 MQM 100 Science, Math, & Technology (1 course required) 4 BSC 160 Microbiology & Society Social Sciences (1 course required)***

Additional Graduation Requirements

____/120 minimum total credit hours

_____/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

	3 FCS 100 Introduction to Family & Consumer Sciences				
:	3 FCS 102 Fundamentals of Human Nutrition				
	3 FCS 113 Principles of Food Preparation				
	3 FCS 200 Problem Solving & Research Methods in Family				
	& Consumer Sciences (P: FCS 100)				
	3 FCS 213 Food Planning, Marketing, & Cost Controls (P:				
	FCS 113)				
	3 FCS 214 The Hospitality Industry				
	3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)				
	2 FCS 300 Professional Leadership in Family & Consumer				
	Sciences (P: FCS 200; conc. reg. with first FCS 398)				
	3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)				
	3 FCS 318 Food Service Management (P: FCS 113)				
"	4 FCS 319 Quantity Foods (P: FCS 113)				
	3 FCS 320 Special Topics in Food & Hospitality (P: FCS 214;				
	may be repeated if content is different)				
	3 FCS 337 Restaurant Operations (P: FCS 113, 213, and 214)				
	1 FCS 398 Professional Practice: Family & Consumer				
	Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc.				
	reg. with FCS 300 if first time taken; consult academic				
	advisor for add. req.)				
	3 ACC 131 Financial Accounting (P: 12+ earned hours)				
'	4 BSC 160 Microbiology & Society (P: COM 110; ENG 101;				
	MAT 113, 120, 130, or 145)				
	4 CHE 110 Fundamentals of Chemistry				
	1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE				
	110 or conc. reg.)				
	4 ECO 105 Principles of Economics				
	3 MQM 100 Statistical Reasoning (P: MAT 120, 121, 144, or				
	145)				
	3 MQM 220 Business Organization & Management (P: ECO				
	101 or 103 or 105; 60 hours completed)				
D					
	nended electives: AGR 271, 285; FIL 185; HSC 350; MKT 230,				
231					

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN FOOD, NUTRITION AND DIETETICS Food and Nutrition Management Accelerated Sequence (B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- _____ 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
 - 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options ______ 3 M1 902 MQM 100 Statistical Reasoning

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

- _____ 4 P1 902 CHE 110 Fundamentals of Chemistry
- _____ 1 P1 902L CHE 112 Fundamentals of Chemistry Lab

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

- ____ 3 S3 901 Macroeconomics
- ____ 3 S3 902 Microeconomics

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

_ ____

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

- _____ 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 102 Fundamentals of Human Nutrition
- _____ 3 FCS 113 Principles of Food Preparation
- _____ 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 213 Food Planning, Marketing, & Cost Controls (P: FCS 113)
- _____ 3 FCS 214 The Hospitality Industry
- _____ 3 FCS 217 Nutrition Through the Life Cycle (P: FCS 102)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 316 Food Science (P: FCS 113; CHE 110 and 112)
- 3 FCS 318 Food Service Management (P: FCS 113)
- _____ 4 FCS 319 Quantity Foods (P: FCS 113)
- 3 FCS 320 Special Topics in Food & Hospitality (P: FCS 214; may be repeated if content is different)
- _____ 3 FCS 337 Restaurant Operations (P: FCS 113, 213, and 214)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)
- _____ 3 ACC 131 Financial Accounting (P: 12+ earned hours)
- 4 BSC 160 Microbiology & Society (P: COM 110; ENG 101; MAT 113, 120, 130, or 145)
- _____ 4 CHE 110 Fundamentals of Chemistry
- 1 CHE 112 Fundamentals of Chemistry Laboratory (P: CHE 110 or conc. reg.)
- _____ 4 ECO 105 Principles of Economics
- ____ 3 MQM 100 Statistical Reasoning (P: MAT 120, 121, 144, or 145)
- 3 MQM 220 Business Organization & Management (P: ECO 101 or 103 or 105; 60 hours completed)

Recommended electives: AGR 271, 285; FIL 185; HSC 350; MKT 230, 231

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN HUMAN DEVELOPMENT AND FAMILY SCIENCE (B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

_____ 3 COM 110 Communication as Critical Inquiry

____ 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)***

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required)

Social Sciences (1 course required) Exempt for Human Development & Family Science

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 51 credit hours)

 3	FCS 100	Introduction to Family & Consumer Sciences
 3	FCS 101	Human & Family Development
 3	FCS 200	Problem Solving & Research Methods in Family &
	Consum	er Sciences (P: ECS 100)

- 3 FCS 224 Enduring Issues for Couples & Families (P: COM 110 and ENG 101)
- _____ 3 FCS 231 Parenting (P: FCS 101)
- ____ 3 FCS 232 Resource Management for Individuals & Families (P: FCS 101)
- ____ 3 FCS 252 Multicultural Family Studies (P: FCS 101)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- 3 FCS 310 Family Crisis (P: 45+ earned hours)
- 3 FCS 333 Family & Consumer Public Policy (P: 45+ earned hours)
- 1
 FCS 398 Professional Practice: Family & Consumer Sciences

 (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)

Take 1 of the following courses:

- _____ 3 FCS 308 Organization & Administration of Early Childhood Programs (P: FCS 250)
- _____ 3 FCS 335 Family Life Education Methods (P: FCS 231; 45+ earned hours)

Take 2 (6-8 credit hours) of the following development electives:

- 4 FCS 250 Development & Guidance of Preschool Children (P: FCS 101)
 - 4 FCS 251 Development & Guidance of Infants & Toddlers (P: FCS 101)
 - 3 FCS 254 Issues & Development in Middle Childhood (P: FCS 101)
- _____ 3 FCS 304 Adolescence & Emerging Adulthood in the Cultural Context (P: FCS 101 and 200; 45+ earned hours)
 - 3 FCS 305 Families in Later Life (P: 45+ earned hours)
- 3 FCS 307 Advanced Child Development Applications (P: FCS 250 or 251 or 254)

Take 2 (6 credit hours) of the following content electives:

	3	FCS 306 Psychosocial Care of Children & Families in Healthcare
		Environments (P: FCS 231 or 250 or 251 or 254)

- 3 FCS 309 Couple Relationships (P: FCS 200)
- _____ 3 FCS 363 Bereavement, Grief & Loss (P: FCS 231; FCS 310 or 364; 60+ earned hours)
- ____ 3 FCS 364 Helping & Communication Skills for FCS Professions (P: FCS 101)
- 3 FCS 395 Sexuality & Family Life (P: FCS 101 and 224)

Take 6 additional credit hours of Family & Consumer Sciences or related field electives:

Please consult with your academic advisor.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

_ ____

FAMILY AND CONSUMER SCIENCES MAJOR IN HUMAN DEVELOPMENT AND FAMILY SCIENCE (B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

- A grade of C or better required in ENG 101 and 145 or equivalents
- _____ 3 C2 900 COM 110 Communication as Critical Inquiry
- _____ 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- _____ 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

3	S7 902	FCS 224 Enduring Issues for Couples & Families

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

_ ___ _

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (min. 51 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 101 Human & Family Development
- 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- _____ 3 FCS 224 Enduring Issues for Couples & Families (P: COM 110 and ENG 101)
- _____ 3 FCS 231 Parenting (P: FCS 101)
- _____ 3 FCS 232 Resource Management for Individuals & Families (P: FCS 101)
- _____ 3 FCS 252 Multicultural Family Studies (P: FCS 101)
- _____ 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- _____ 3 FCS 310 Family Crisis (P: 45+ earned hours)
- _____ 3 FCS 333 Family & Consumer Public Policy (P: 45+ earned hours)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.)

Take 1 of the following courses:

- _____ 3 FCS 308 Organization & Administration of Early Childhood Programs (P: FCS 250)
- _____ 3 FCS 335 Family Life Education Methods (P: FCS 231; 45+ earned hours)

Take 2 (6-8 credit hours) of the following development electives:

- _____ 4 FCS 250 Development & Guidance of Preschool Children (P: FCS 101)
- 4 FCS 251 Development & Guidance of Infants & Toddlers (P: FCS 101)
- 3 FCS 254 Issues & Development in Middle Childhood (P: FCS 101)
- _____ 3 FCS 304 Adolescence & Emerging Adulthood in the Cultural Context (P: FCS 101 and 200; 45+ earned hours)
- _____ 3 FCS 305 Families in Later Life (P: 45+ earned hours)
- _____ 3 FCS 307 Advanced Child Development Applications (P: FCS 250 or 251 or 254)

Take 2 (6 credit hours) of the following content electives:

- _____ 3 FCS 306 Psychosocial Care of Children & Families in Healthcare Environments (P: FCS 231 or 250 or 251 or 254)
- 3 FCS 309 Couple Relationships (P: FCS 200)
- 3 FCS 363 Bereavement, Grief & Loss (P: FCS 231; FCS 310 or 364; 60+ earned hours)
- _____ 3 FCS 364 Helping & Communication Skills for FCS Professions (P: FCS 101)
- _____ 3 FCS 395 Sexuality & Family Life (P: FCS 101 and 224)

Take 6 additional credit hours of Family & Consumer Sciences or related field electives:

Please consult with your academic advisor.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN INTERIOR DESIGN (B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

	cation and Composition (2 courses required)
	COM 110 Communication as Critical Inquiry ENG 101 or ENG 101A10 Composition as Critical Inquiry
3	
Mathema	tics (1 course required)
	cience/Natural Science Alternatives (2 courses required) must complete 1 course from 2 different sciences.
United St	ates Traditions (1 course required)
Individua	ls & Civic Life (1 course required)
	(1 course/3 credit hours required)***
Please see	e major requirements for fine arts options
Humaniti	es (1 course required)***
Language	in the Humanities (1 course required)***
Quantitat	ive Reasoning (1 course required)
Science, N	– Aath, & Technology (1 course required)
	ences (1 course required)*** or Interior Design majors
Additio	nal Graduation Requirements
/12	0 minimum total credit hours
/42	minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

	FCS 100 Introduction to Family & Consumer Sciences
3	FCS 104 Environmental Design Elements: Studio
3	FCS 200 Problem Solving & Research Methods in Family &
	Consumer Sciences (P: FCS 100)
3	FCS 218 Interior Construction & Building Systems (P: FCS 242)
3	FCS 225 Textiles
3	FCS 242 Drafting for Interior Design
2	FCS 246 Visual Communication for Interior Design (P: C or better
	in FCS 104 and 242)
2	FCS 300 Professional Leadership in Family & Consumer Sciences
	(P: FCS 200; conc. reg. with first FCS 398)
3	FCS 338 History of Interior & Environmental Design I (P: 45+
	earned hours)
4	FCS 340 Interior Design I: Studio (P: C or better in FCS 104, 242,
	and 246; FCS 218; 45+ earned hours)
	FCS 345 Interior Design Business Practices (P: FCS 340)
2	FCS 346 Environmental Lighting Design (P: FCS 340)
3	FCS 347 Human Factors in Interior Environments (P: FCS 200
	and 242)
2	FCS 348 History of Interior & Environmental Design II (P: FCS 338)
2	FCS 352 Rendering for Interior Designers (P: FCS 242, 246,
	and 340)
4	FCS 370 Interior Design II: Studio (P: FCS 218 and 340; TEC 217)
	FCS 375 Interior Design III: Studio (P: FCS 370)
4	FCS 376 Interior Design IV: Studio (P: FCS 375)
1	FCS 398 Professional Practice: Family & Consumer Sciences
	(P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if
	first time taken; consult academic advisor for add. req.)
3	TEC 117 Construction Graphics
3	TEC 217 Building Information Modeling (P: TEC 117)
Take 1 of	the following Art courses:
	ART 155 Survey of Art I
3	ART 156 Survey of Art II
3	ART 265 Modern Architecture (P: COM 110 and ENG 101)

- _____ 3 ART 265 Modern Architecture (P: COM 110 and ENG 101)
- 3 ART 275 World Arts: Visual Arts (P: COM 110 and ENG 101)

Possible minors based on individual interests: Technology, Art, or Business.

Recommended electives: FCS 334, 377, 400; TEC 317, 322

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN INTERIOR DESIGN (B.S. or B.A.)

Transfer Students

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3
 C2 900 COM 110 Communication as Critical Inquiry

 3
 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
 - 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

____ 3 F2 901 ART 155 Survey of Art I

OR F2 902 ART 156 Survey of Art II

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

Additional Graduation Requirements

____/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

_____ 3 ART 275 World Arts: Visual Arts

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

	FCS 100 Introduction to Family & Consumer Sciences
3	FCS 104 Environmental Design Elements: Studio
3	FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
3	FCS 218 Interior Construction & Building Systems (P: FCS 242)
3	FCS 225 Textiles
3	FCS 242 Drafting for Interior Design
2	FCS 246 Visual Communication for Interior Design (P: C or better in FCS 104 and 242)
2	FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
3	FCS 338 History of Interior & Environmental Design I (P: 45+ earned hours)
4	FCS 340 Interior Design I: Studio (P: C or better in FCS 104, 242, and 246; FCS 218; 45+ earned hours)
2	FCS 345 Interior Design Business Practices (P: FCS 340)
	FCS 346 Environmental Lighting Design (P: FCS 340)
	FCS 347 Human Factors in Interior Environments (P: FCS 200 and 242)
2	FCS 348 History of Interior & Environmental Design II (P: FCS 338
	FCS 352 Rendering for Interior Designers (P: FCS 242, 246, and 340)
4	FCS 370 Interior Design II: Studio (P: FCS 218 and 340; TEC 217)
	FCS 375 Interior Design III: Studio (P: FCS 370)
	FCS 376 Interior Design IV: Studio (P: FCS 375)
	FCS 398 Professional Practice: Family & Consumer Sciences
	(P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300
	first time taken; consult academic advisor for add. req.)
3	TEC 117 Construction Graphics
	TEC 217 Building Information Modeling (P: TEC 117)
Take 1 o	f the following Art courses:
3	ART 155 Survey of Art I
3	ART 156 Survey of Art II
3	ART 265 Modern Architecture (P: COM 110 and ENG 101)

3 ART 275 World Arts: Visual Arts (P: COM 110 and ENG 101)

Possible minors based on individual interests: Technology, Art, or Business.

Recommended electives: FCS 334, 377, 400; TEC 317, 322

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN INTERIOR DESIGN Accelerated Sequence (B.S. or B.A.)

General Education (39 credit hours)

Refer to the General Education section of the Undergraduate Catalog for a complete list of General Education requirements and courses.

Communication and Composition (2 courses required)

3 COM 110 Communication as Critical Inquiry
 3 ENG 101 or ENG 101A10 Composition as Critical Inquiry

Mathematics (1 course required)

Natural Science/Natural Science Alternatives (2 courses required) Students must complete 1 course from 2 different sciences.

United States Traditions (1 course required)

Individuals & Civic Life (1 course required)

Fine Arts (1 course/3 credit hours required)*** Please see major requirements for fine arts options

Humanities (1 course required)***

Language in the Humanities (1 course required)***

Quantitative Reasoning (1 course required)

Science, Math, & Technology (1 course required)

Social Sciences (1 course required)*** Exempt for Interior Design majors

Additional Graduation Requirements

/120 minimum total credit hours

____/42 minimum senior college hours

AMALI requirement

***certain courses in General Education fulfill the AMALI requirement See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses.

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required) See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

3 FCS 100 Introduction to Family & Consumer Sciences	
3 FCS 104 Environmental Design Elements: Studio	
3 FCS 200 Problem Solving & Research Methods in Family &	
Consumer Sciences (P: FCS 100)	
3 FCS 218 Interior Construction & Building Systems (P: FCS 242)	
3 FCS 225 Textiles	
3 FCS 242 Drafting for Interior Design	
2 FCS 246 Visual Communication for Interior Design (P: C or bett	er
in FCS 104 and 242)	
2 FCS 300 Professional Leadership in Family & Consumer Science	S
(P: FCS 200; conc. reg. with first FCS 398)	
3 FCS 338 History of Interior & Environmental Design I (P: 45+	
earned hours)	
4 FCS 340 Interior Design I: Studio (P: C or better in FCS 104, 242	,
and 246; FCS 218; 45+ earned hours)	
2 FCS 345 Interior Design Business Practices (P: FCS 340)	
2 FCS 346 Environmental Lighting Design (P: FCS 340)	
3 FCS 347 Human Factors in Interior Environments (P: FCS 200	
and 242)	
2 FCS 348 History of Interior & Environmental Design II (P: FCS 3	38)
2 FCS 352 Rendering for Interior Designers (P: FCS 242, 246,	
and 340)	
4 FCS 370 Interior Design II: Studio (P: FCS 218 and 340; TEC 217	1
4 FCS 375 (or 475) Interior Design III: Studio (P: FCS 370)	
4 FCS 376 (or 476) Interior Design IV: Studio (P: FCS 375)	
1 FCS 398 Professional Practice: Family & Consumer Sciences	
(P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 30) if
first time taken; consult academic advisor for add. req.)	
3 TEC 117 Construction Graphics	
3 TEC 217 Building Information Modeling (P: TEC 117)	
Take 1 of the following Art courses:	
-	
3 ART 155 Survey of Art I	
3 ART 156 Survey of Art II	
3 ART 265 Modern Architecture (P: COM 110 and ENG 101)	
3 ART 275 World Arts: Visual Arts (P: COM 110 and ENG 101)	

Possible minors based on individual interests: Technology, Art, or Business.

Recommended electives: FCS 334, 377, 400; TEC 317, 322

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses:

FAMILY AND CONSUMER SCIENCES MAJOR IN INTERIOR DESIGN Accelerated Sequence (B.S. or B.A.) **Transfer Students**

Illinois Articulation Initiative (min. 37 credit hours)

To be eligible for IAI, at least one transfer course must have been articulated to an IAI core requirement. Refer to the Undergraduate Catalog for a complete list of IAI courses and policies.

Communication and Composition (3 courses required)

A grade of C or better required in ENG 101 and 145 or equivalents

- 3 C2 900 COM 110 Communication as Critical Inquiry
- 3 C1 900 ENG 101 or ENG 101A10 Composition as Critical Inquiry
- 3 C1 901 ENG 145 Writing in the Academic Disciplines

Mathematics (1 course required)

Please see major requirements for mathematics options

Physical & Life Sciences (2 courses/7-8 hours required)

Students must complete 1 life science and 1 physical science course; at least 1 course must have a lab.

Humanities & Fine Arts (3 courses required)

At least 1 humanities and 1 fine arts course required

- 3 F2 901 ART 155 Survey of Art I
 - OR F2 902 ART 156 Survey of Art II

Social & Behavioral Sciences (3 courses required)

2 different disciplines must be represented

Additional Graduation Requirements

/120 minimum total credit hours

/42 minimum senior college hours

AMALI requirement

_ ____

See the AMALI Requirement section of the catalog or the Course Finder website for a list of courses. 3 ART 275 World Arts: Visual Arts

B.S. Science, Math, & Technology or B.A. LAN 115 (1 course required)

See the B.S.—SMT Requirement section of the catalog or the Course Finder website for a list of courses.

Major (62 credit hours)

- 3 FCS 100 Introduction to Family & Consumer Sciences
- _____ 3 FCS 104 Environmental Design Elements: Studio
- 3 FCS 200 Problem Solving & Research Methods in Family & Consumer Sciences (P: FCS 100)
- 3 FCS 218 Interior Construction & Building Systems (P: FCS 242)
- ____ 3 FCS 225 Textiles
- _____ 3 FCS 242 Drafting for Interior Design
- 2 FCS 246 Visual Communication for Interior Design (P: C or better in FCS 104 and 242)
- 2 FCS 300 Professional Leadership in Family & Consumer Sciences (P: FCS 200; conc. reg. with first FCS 398)
- 3 FCS 338 History of Interior & Environmental Design I (P: 45+ earned hours)
- ____ 4 FCS 340 Interior Design I: Studio (P: C or better in FCS 104, 242, and 246; FCS 218; 45+ earned hours)
 - 2 FCS 345 Interior Design Business Practices (P: FCS 340)
- 2 FCS 346 Environmental Lighting Design (P: FCS 340)
- 3 FCS 347 Human Factors in Interior Environments (P: FCS 200 and 242)
- 2 FCS 348 History of Interior & Environmental Design II (P: FCS 338)
- 2 FCS 352 Rendering for Interior Designers (P: FCS 242, 246, and 340)
- 4 FCS 370 Interior Design II: Studio (P: FCS 218 and 340; TEC 217)
- 4 FCS 375 (or 475) Interior Design III: Studio (P: FCS 370)
- ____ 4 FCS 376 (or 476) Interior Design IV: Studio (P: FCS 375)
- 1 FCS 398 Professional Practice: Family & Consumer Sciences (P: FCS 200; 2.0 GPA; 75+ earned hours; conc. reg. with FCS 300 if first time taken; consult academic advisor for add. req.) 3 TEC 117 Construction Graphics
- _ 3 TEC 217 Building Information Modeling (P: TEC 117)

Take 1 of the following Art courses:

- 3 ART 155 Survey of Art I
- 3 ART 156 Survey of Art II
- 3 ART 265 Modern Architecture (P: COM 110 and ENG 101)
- _ 3 ART 275 World Arts: Visual Arts (P: COM 110 and ENG 101)

Possible minors based on individual interests: Technology, Art, or Business.

Recommended electives: FCS 334, 377, 400; TEC 317, 322

Note: To graduate in this sequence, a student must take at least one course for graduate credit during the senior year. Up to 12 hours of approved graduate courses may be taken that will count for both the undergraduate and graduate program. The student must consult with an advisor and the instructor prior to the start of each new course to ensure approval.

Family and Consumer Sciences Courses:

https://coursefinder.illinoisstate.edu/directory/fcs/

All Courses: