

INTERDISCIPLINARY HUMAN SCIENCES EDUCATION, BACHELOR OF SCIENCE (B.S.)

The Interdisciplinary Human Sciences Education major offers two concentrations: Family and Consumer Sciences Education and Interdisciplinary Early Childhood Education.

The Family and Consumer Sciences Education concentration leads graduates to Kentucky public school certification for teaching FCS in middle school and high school, advise local FCCLA chapters, and possess excellent qualifications for working with 4-H youth or in FCS educator positions with the USDA Cooperative Extension Service.

The Interdisciplinary Early Childhood Education concentration leads graduates to Kentucky public school certification for teaching children birth through age five. Graduates learn to prepare individual education plans for children who experience developmental delays and support plans to assist families of those children. IECE graduates will be able to teach in private agencies serving infants to two-year-olds and public school settings (Pre-K, three and four-year-olds, and kindergarten not connected with primary programs for first through third grade).

PRAXIS Disclaimer

Kentucky educator certification requirements are subject to change. Before registering for the test(s), please check the Education Professional Standards Board website at www.epsb.ky.gov (<http://www.epsb.ky.gov>) for current test requirements and current cut scores. You may also contact the Division of Professional Learning and Assessment at (502) 564-5778.

Program Requirements

CIP Code: 13.1308

Major

Code	Title	Hours
University Graduation Requirements		
General Education (http://catalogs.eku.edu/undergraduate/general-academic-information/general-education-requirements/)		36
<i>Student Success Seminar</i>		
GSD 101	Foundations of Learning	3
Upper division courses (42 hrs. distributed throughout Major/Supporting/Gen Ed/Free Electives categories)		
Major Requirements		
Core Courses		
CDF 132	Introduction to the Family	3
FCS 400	Ethics and Advocacy in Family and Consumer Sciences	3
NFA 201 or NFA 317	Essentials of Nutrition Nutrition in the Life Cycle	3
Professional Education Requirements ¹		
CDF 203	Philosophical & Historical Foundations of the EC Profession	3
CDF 235	Child Development: Conception-Eight Years	3
EDC 300	Differentiation in Inclusive Classrooms	3

EDF 204	Emerging Instructional Technologies	2
EDF 413 or SED 352	Assessment in Education Special Education Early Childhood Assessment	3
EMS 300	Curriculum and Instructional Design	1
EMS 474 or ELE 445	Disciplinary Literacy Foundations of Reading/ Language Arts	3
EMS 490 or SED 390	Classroom & Behavior Management Applied Behavior Analysis	3
ESE 553 or CDF 544	Family and Consumer Sciences Education Curriculum Early Childhood Development and Program Planning	3
SED 104	Special Education Introduction (Element 6) ^G	
Clinical Experiences ²		
CED 100	Clinical I: Introduction to the Education Profession	0.5
CED 200	Clinical II: Understanding the Learner	0.5
CED 300	Clinical III: Curriculum and Instructional Design	0.5
CED 400	Clinical IV: Diagnosis and Prescription	0.5
CED 450	Clinical V: Practicing Teaching	1
CED 499	Clinical VI: The Professional Semester	9

Concentrations

Students must select one of the following Concentrations:

Family and Consumer Sciences Education	40
Interdisciplinary Early Childhood Education	39

PRAXIS Examination

Appropriate PRAXIS exams must be completed for each area of certificate on being recommended.

Students must register for and take the PRAXIS exam which correlates to their degree program, per College of Education & Applied Human Sciences requirements. Refer to Degree Works for exam details. The PRAXIS exam must be taken prior to student teaching.

<i>Free Electives</i>	0
Total Hours	123-124

G Course also satisfies a General Education element. Hours are included within the 36 hr. General Education requirement above.

¹ Professional Education Requirement Equivalencies
CDF 203 Philosophical & Historical Foundations of the EC Profession = EDF 203 Educational Foundations
CDF 235 Child Development: Conception-Eight Years = EDF 219 Human Development and Learning
EDF 413 Assessment in Education = SED 352 Special Education Early Childhood Assessment
EMS 474 Disciplinary Literacy = ELE 445 Foundations of Reading/ Language Arts
EMS 490 Classroom & Behavior Management = SED 390 Applied Behavior Analysis
ESE 553 Family and Consumer Sciences Education Curriculum = CDF 544 Early Childhood Development and Program Planning

² Students must follow admission requirements for professional education. See College of Education and Applied Human Sciences, section regarding teacher admission and certification.

Family and Consumer Sciences Education Concentration

Code	Title	Hours
Concentration Courses		
ADM 102	Introductory Apparel Production	3
ADM 201	Introduction to Textiles	3
ADM 203	Intermediate Apparel Production	3
or ADM 310	Historical Costume and the Social Order	
ADM 210	Dress, Appearance and Culture	3
CDF 342	Child and Adolescent Development	3
CDF 360	Consumer and Career Finance	3
CHE 101	Introductory Chemistry (Element 4) ^G	
CHE 101L	Introductory Chemistry Lab	1
FCS 320	Family Housing and Design	3
FRM 352	Family as Consumers	3
GHT 201	Hospitality & Tourism Essential	3
GHT 310	Be Our Guest	3
or GHT 320	Impact of Hospitality	
NFA 121	Introduction to Food Composition and Preparation	3
NFA 325	Quantity Food Production	3
NFA 326	Field Experiences in Quantity Food Production	3
Total Hours		40

Interdisciplinary Early Childhood Education Concentration

Code	Title	Hours
Concentration Courses		
CDF 236	Interaction and Guidance	3
CDF 246	Creative Activities and Materials for Young Children	3
CDF 310	Observation and Assessment in ECE	3
CDF 327	Family Involvement with Young Children	3
CDF 363	Early Childhood Literacy	3
CDF 405	Program Planning for Infants and Toddlers	3
CDF 437	Family Stress and Resilience	3
CDF 512	Childhood & Nature	3
CSD 360	Normal Speech & Lang. Dev.	3
ELE 519	Teaching in the Kindergarten	3
LIB 301	Children's Literature and Related Materials	3
SED 318	Special Education in Early Childhood	3
SED 436	Early Intervention Programming	3
Total Hours		39