FAMILY AND CHILD ECOLOGY

FCE

Department of Family and Child Ecology **College of Social Science**

The Individual, Marriage and the Family Fall, Spring. 3(3-0) R: Open only to freshmen or sophomores.

Development of the young adult in the human ecological context. Issues of sexuality, gender, parenting, work and family interface, communication, and resource use. Diversity in relationships and families.

211 **Child Growth and Development: Conception Through Early Childhood**

Fall, Spring. 3(3-0) R: Not open to fresh-

Physical, cognitive, social, emotional, and ecological aspects of human growth and development from conception through early childhood.

212 Children, Youth and Family

Fall, Spring. 3(3-0)

An ecosystems perspective on development during childhood and adolescence emphasizing family and community contexts.

225 **Ecology of Lifespan Human** Development in the Family

Fall, Spring. 3(3-0) R: Not open to seniors. Human development across the lifespan with an ecological perspective. Relationships between human resource professionals and family systems.

238 **Personal Finance**

Fall, Spring, Summer. 3(3-0)

Strategies, techniques, and resources useful in the management of personal finance.

270 Introduction to Family Community Services

Fall, Spring. 4(3-2)

Family community services from an ecological perspective. Professional orientation and factors influencing the field. Participation in community agency required.

280 Community as Context for Individual and **Family Development**

Fall. 3(3-0)

Families' and individuals' fit within a community over their life span from an ecological perspective. Analysis of change. Influence of context on development and its implications for family community services.

Interaction Processes with Children in 320

Fall, Spring. 3(3-0) P: FCE 211 RB: Students pursuing additional endorsement in Early Childhood Education. R: Open only to students in the Department of Family and Child Ecology or Graduate Lifelong Educa-tion. C: FCE 320L concurrently.

Principles of verbal and non-verbal interaction in

relation to children's behavior in groups. Focus on young children in early childhood programs.

320L Interaction with Children-Laboratory

Fall, Spring. 1(0-4) P: FCE 211 RB: Students pursuing additional endorsements in Early Childhood Education. R: Open only to students in the Department of Family and Child Ecology or Graduate Lifelong Education. C: FCE 320 concurrently.

Practice applying principles of interaction to individuals and small groups in early childhood programs.

Curriculum for Early Childhood **Programs**

Fall, Spring. 3(3-0) P: ((FCE 211 and FCE 320 and FCE 320L) and completion of Tier I writing requirement) and (MTH 110 or MTH 201 or STT 200 or STT 201) RB: Students pursuing additional endorsement in Early Childhood Education. R: Open to undergraduate students in the Department of Family and Child Ecology and open to graduate students or lifelong graduate students. C: FCE 321L concurrently.

Child development principles and accreditation standards for designing curricula for early childhood programs. Planning and evaluating learning activities and programs.

Curriculum for Early Childhood Programs: Laboratory

Fall, Spring. 1(0-4) P: (FCE 211 and FCE 320 and FCE 320L) and (MTH 110 or MTH 201 or STT 200 or STT 201) RB: Students pursuing additional endorsement in Early Childhood Education. R: Open to undergraduate students in the Department of Family and Child Ecology and open to graduate students or lifelong graduate students. C: FCE 321 concurrently.

Supervised practice in providing learning activities for individual children and small groups. Planning, implementing, and evaluating activities. Field trips may be required.

Infant Development and Program **Planning**

Spring. 3(3-0) P: FCE 211 or PSY 244 RB: FCE 320

Indicators of quality childcare. Early intervention and support programs. Issues in curriculum, environments of childcare, responsive caregiving, routines, methods and materials, partnerships with families, and models and practices of early intervention.

345

Principles of Family StudiesFall, Spring. 3(3-0) P: FCE 145 and (FCE 211 or FCE 212 or FCE 225) and (MTH 110 or STT 200 or STT 201) R: Open to undergraduate students in the Department of Family and Child Ecology.

Historical, social, cultural, and economic perspectives on contemporary families. Approaches to studying families. Role of communication, resources, and decision-making in family systems

Helping Skills in Family Community

Fall. 3(3-0) P: FCE 270 and ((FCE 280 or concurrently) or (PSY 270 or concurrently) or (SOC 361 or concurrently)) and (MTH 110 or STT 200 or STT 201) R: Open to juniors or seniors in the Department of Family and Child Ecology.

Foundational skill development necessary for the delivery of services to diverse families. Communication, interviews, problem-solving, and assessment. Application of skills in a field experience.

347 **Programming in Family Community** Services

Fall. 4(3-3) P: ((FCE 270) and completion of Tier I writing requirement) and ((FCE 280 or concurrently) or (PSY 270 or concurrently) or (SOC 361 or concurrently)) and (MTH 110 or STT 200 or STT 201) R: Open to juniors or seniors in the Department of Family and Child Ecology. SA: FCE 370

Analysis of youth and adult service programs. Program planning processes involved in delivering services to clients and learners. Application of program planning skills. Field experience.

405

Work and Family Spring. 3(3-0) P: Completion of Tier I writing requirement. R: Open only to juniors or seniors or graduate students.

Historical perspectives on work and family. Effects of work on family members across the life cycle, and employer and public policy response.

Developmental Study of a Child

Fall, Spring. 2(1-3) P: (FCE 320 and FCE 320L) and completion of Tier I writing requirement R: Open only to juniors or seniors or graduate students.

Ecological analysis of developmental behavior. Application of research findings to observations of a

413 Adult Development and the Family: Middle and Later Years

Fall of even years. 4(3-3) RB: One course in psychology or sociology. R: Open only to juniors or seniors or graduate students.

Social, psychological, and biological development within the family. Field study required.

Parenting

Fall of odd years. 3(3-0) R: Open only to juniors or seniors or graduate students.

Childrearing in modern society. Adult parenting roles in various family structures. Support roles of families

Student Teaching in an Early Childhood 424 Program

Fall, Spring, Summer. 4 to 6 credits. P: (FCE 211 and FCE 320 and FCE 320L and FCE 321 and FCE 321L) and completion of Tier I writing requirement. R: Open only to seniors in the Department of Family and

Child Ecology. Approval of department.

A supervised teaching practicum. Planning, implementations menting, and evaluating an ecological educational program for children and their families.

Ethnic Families in America

Fall, Spring. 3(3-0) R: Open only to juniors or seniors or graduate students.

Historical, structural, and functional components of selected ethnic minority family systems in America. Lifestyles, pressures, adaptations, viability, and

Interpersonal Relationships in the Family Fall, Spring. 3(3-0) R: Open only to juniors or seniors or graduate students.

Personal awareness and interpersonal relationships within the family system. Small group discussions.

445

Human Sexuality
Fall, Spring. 3(3-0) R: Open only to juniors or seniors or graduate students.

Family and psychosocial factors affecting the devel-

opment of a person's sexuality across the life cycle. Reciprocal impact on society and the legal system.

447 **Management of Family Community** Service Programs

Spring. 3(3-0) P: FCE 321 or (FCE 347 or concurrently) R: Open only to juniors or seniors or graduate students in the Department of Family and Child Ecology.

Analysis of family and community service programs and organizations. Effective management and leadership processes. Programs and organizations from an ecological perspective. Service-learning experience.

Child and Family Policy 448

Fall of even years. 3(3-0) P: FCE 211 or FCE 212 or PSY 244

Issues faced by American families and children. Relationships among social science research, theory, and public policy.

449 Children and Youth with Special Needs and Their Families

Spring of odd years. 3(3-0) P: FCE 211 or FCE 212 or PSY 244 or FCE 225

Resources and interventions available to families and community agencies. Implications for family decisions and professional practices, decisions, and

454 **Family Financial Management**

Spring of even years. 3(3-0) P: (FCE 238) and completion of Tier I writing requirement R: Open only to juniors or seniors or graduate students

Financial management strategies of families during the life cycle. Income support programs.

Current Issues in Family and Child 470 **Ecology**

Spring. 3 to 9 credits. A student may earn a maximum of 9 credits in all enrollments for this course. R: Open only to juniors or seniors or graduate students.

Legislation, current events, and issues affecting families and children. Implications for professional decisions and actions.

Evaluation of Human Service Programs

Spring of even years. 3(2-2) P: FCE 347 or FCE 321 R: Open only to juniors or seniors or graduate students.

Evaluation design, methodology, and implementa-tion with applications to family, child, consumer, and human service-related programs. Interactions of individuals, families, and human-service programs from perspectives of ecology of human development, family ecosystems, and community ecology. Field observations required.

Administration of Early Childhood 473 **Programs**

Fall. 3(3-0) P: FCE 320L or (FCE 347 or concurrently) R: Open only to juniors or seniors or graduate students in the Department of Family and Child Ecology. Not open to students with credit in FCE 447

Administrator's role in early childhood programs. Ecological focus on administrative relationships, regulations, fiscal and management skills, and developmentally appropriate practices. Public, private, for-profit, not-for-profit, center, and home-based programs.

490 Independent Study

Fall, Spring, Summer. 1 to 5 credits. A student may earn a maximum of 9 credits in all enrollments for this course. R: Not open to freshmen or sophomores. Approval of department; application required.

Individual study of selected topics under faculty quidance.

490H **Honors Independent Study**

Fall, Spring, Summer. 1 to 5 credits. A student may earn a maximum of 9 credits in all enrollments for this course. R: Not open to freshmen or sophomores. Open only to Honors students. Approval of department; application required.

Honors individual study of selected topics with faculty quidance.

491 Internship Preparation

Fall, Spring, Summer. 1(1-0) P: FCE 270 and (FCE 280 or PSY 270 or SOC 361) and (FCE 320 or (FCE 346 or concurrently))

Preparation for professional internship.

492 Internship Seminar

Fall, Spring, Summer. 1(1-0) P: FCE 491 R: Open to seniors in the Department of Family and Child Ecology. C: FCE 493 concurrent-

Written reflection assignments. Discussion of internship issues.

Internship

Fall, Spring, Summer. 6 credits. P: FCE 491 R: Open to seniors in the Department of Family and Child Ecology. C: FCE 492 concurrently

Professional experience in a community organization

497

Topics in Family and Child Ecology Spring. 1 to 3 credits. A student may earn a maximum of 12 credits in all enrollments for this course. RB: Professional practice and coursework in family, child, community, early childhood, or related area.

Topics in the areas of infancy, childhood, youth, aging, or family.

801 **Family Ecosystems**

Fall, Spring. 3(3-0)

Family viewed from ecosystems perspective. Assessment tools used to analyze family systems.

Theories of Human Development

Fall. 3(3-0)

Major theories of development: research findings and the validity of theoretical positions.

Child Development: Ecological Perspectives

Fall of even years. 3(3-0)

Ecological factors that influence family functioning and child outcomes.

Adolescence in the Family: Ecological Perspectives

Spring of even years. 3(3-0)

Ecological factors that influence family functioning and adolescent outcomes.

Adulthood and Aging in the Family: **Ecological Perspectives**

Fall of odd years. 3(3-0)

Adult development and aging in the contexts of family and community. Family relationships in adulthood and aging.

Parenthood and Parent Education

Spring of odd years. 3(3-0)
Influence of parents on children/youth and factors that influence parenting; approaches to providing education and support for parents.

820 Infant Development: The Contexts of Family, Community, and Culture

Fall of even years. 3(3-0) RB: Course in research methodology

Development from conception through age three. Family and community environments as contexts for development. Cultural influences on development, parenting goals, and community practices. Infants in poverty. Issues in sensitive assessment. Culturally inclusive research in infancy.

Early Childhood Education: Curricular 821 Approaches

Spring of odd years. 3(3-0) RB: FCE 810 Theoretical background, content, and evaluation of early childhood curricula and programs. Influence of research and public policy.

Assessment of the Young Child

Fall of even years. 3(3-0)

Assessment instruments and procedures for children from birth to age seven. Techniques for assessing physical, social, emotional, and cognitive development of young children.

Infant Programs and Practices

Spring of odd years. 3(3-0) RB: FCE 810 Concepts of early childhood education applied to children from birth to age three. Evaluation of research, learning materials, and activities for infants at home and in small group settings. Field work required.

Middle Childhood Development and 824 Interventions: Family School Community Setting

Fall. 3(3-0) R: Open only to seniors or graduate students.

Theories, research, assessment, and intervention strategies regarding middle childhood development (5-12 yr) in diverse clinical and non-clinical settings from an ecological perspective. Application of various play therapy theories for clinical students

Families with Special Needs Children: An Ecological Perspective

Fall of odd years. 3(3-0)

Partnerships between professionals and families to serve children with disabilities.

830 Survey of Marriage and Family Therapy Theories

Fall. 3(3-0)

Contemporary ecosystem theories of marriage and family therapy.

Treatment Processes in Marriage and 831

Family Therapy Spring. 3(2-3) P: FCE 830 R: Open only to master's students in the Marriage and Family Therapy major.

Case management and treatment processes for problems affecting system change and family func-

832 Ethics, Law, and Professional Development

Spring of odd years. 3(3-0)

Ethics and laws affecting family life professionals. Developing a professional identity. Management of private practice and consulting services.

African American Families

Spring. 3(3-0)

Historical and contemporary approaches to the study of African and African American families. Major theoretical frameworks.

845 **Foundations of Family Study**

Fall. 3(3-0)

Historical and cultural perspectives of the family. Conceptual approaches to family study. Sensitivity to family diversity. Key issues related to the life cycle. Field observations required.

847

Theories of the Family Spring. 3(3-0) RB: FCE 845

Perspectives on the family. Relationships of theory, research, and practice.

Divorce and Remarriage Interventions 848

Fall of even years. 3(3-0)

Impact of changing marital status on the individual, family, and society. Current research, laws, educational programming, and clinical treatment strate-

850 Theories of Management and Decision Making in the Family

Theories of decision making in the context of family management. Application to human resource development in the family. Integrated ecological approach.

860 Youth Policy and Positive Youth Development

Fall of even years. 3(3-0)

Federal and state policies and their relationship to vouth development.

Community Youth Development 861

Fall of odd years. 3(3-0)

Asset or strength-based community model for youth development. Holistic and dynamic understanding of youth and communities. Individual development. Adolescents' interrelationships with their environ-

Methods of Teaching Adults

Fall of odd years. 3(3-0)

Uses of human and family ecological perspectives in teaching adult audiences.

872 **Program Design and Development**

Fall of even years. 3(3-0)

Processes involved in program design and development for human service organizations and agencies.

873 **Administration and Management of Human Services Programs**

Spring of even years. 3(3-0) RB: FCE 872 Processes and procedures related to the management and administration of human services pro-

880 Research Methods in Family and Child **Ecology**

Methods applied to problem definition, research design, and analysis.

881 **Quantitative Methods in Family and Child**

Fall of even years, Spring. 3(3-0) RB: (FCE 880) or equivalent course in research methods. R: Open only to graduate students in the Department of Family and Child Ecolo-

Application of quantitative techniques to the analysis of family and ecological research data.

890 Master's Independent Study

Fall, Spring, Summer. 1 to 5 credits. A student may earn a maximum of 9 credits in all enrollments for this course. R: Open to masters students or approval of department.

Individual study of selected topics with faculty guid-

Seminar in Family and Child Ecology 892

Fall, Spring. 1 to 4 credits. A student may earn a maximum of 12 credits in all enrollments for this course.

Selected content in family relationships, family economics, human development in the family, community services, or programs for children and families.

Laboratory and Field Experience 894

Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 8 credits in all enrollments for this course. R: Open only to graduate students in the Department of Family and Child Ecology.

Supervised observation, practica, or internships.

Families in Poverty

Fall of even years. 3(3-0) SA: FCE 891A Causes of poverty. Poverty and family functioning. Proposals for breaking the poverty cycle.

Child Development Across Cultures

Fall of odd years. 3(3-0) SA: FCE 891B Development of children in different societies. Biological, ecological, social, and cognitive factors influencing growth and behavior. Family influences.

Family and Individual Assessment

Spring of even years. 3(3-0) RB: FCE 880 and FCE 830 and FCE 832 SA: FCE 891C

Theoretical, research, and clinical issues in measuring family and individual characteristics. Critique of clinical and research assessment tools.

Play in Human Development

Spring of even years. 3(3-0) RB: FCE 810 SA: FCE 891E

Theory related to play behavior. Management of play to enhance developmental capacity.

899 Master's Thesis Research

Fall, Spring, Summer. 1 to 6 credits. A student may earn a maximum of 50 credits in all enrollments for this course. R: Open only to graduate students in the Department of Family and Child Ecology.

Master's thesis research.

Contemporary Scholarship in Human 901 **Development and Family Studies**

Fall. 3(3-0) R: Open to doctoral students in the Department of Family and Child Ecolo-

Multiple perspectives on human development and family studies scholarship. Emerging research; professional development strategies.

902 **Advanced Marriage and Family Therapy**

Spring of even years. 3(3-0) A student may earn a maximum of 12 credits in all enrollments for this course. RB: FCE 830

Selected theoretical perspectives in marriage and family therapy and related therapy techniques.

Family Ecology Theory Construction

Fall of odd years. 3(3-0) RB: (FCE 801 and FCE 810) and (FCE 830 or FCE 847 or FCE 850) R: Open only to doctoral students.

Integration and application of concepts in constructing family ecology theory. Theory development strategies.

981 SPSS and Secondary Data Analysis

Fall of odd years. 3(3-0) P: FCE 880 and FCE 881

Data analysis with SPSS. Interpretation of statistical output. Research project with existing data set.

Qualitative Research Methods

Fall of even years. 3(3-0) RB: FCE 801 and FCE 880 R: Open only to graduate students. SA: FCE 980A

Theoretical and applied experience related to qualitative research design and methodology.

Advanced Research Methods in Marriage and Family Therapy

Spring of odd years. 3(3-0) RB: (FCE 880) or 6 credits of FCE 902. R: Open only to graduate students in the Department of Family and Child Ecology. SA: FCE 980B

Methodological issues. Research design, measurement, and analysis appropriate for assessing effectiveness of family therapy. Development of a family therapy research proposal.

990 **Doctoral Independent Study**

Fall, Spring, Summer. 1 to 5 credits. A student may earn a maximum of 9 credits in all enrollments for this course. R: Open to doctoral students in the Department of Family and Child Ecology or approval of department.

Individual study of selected topics with faculty guidance

993 Internship

Fall, Spring, Summer. 1 to 9 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open to graduate students in the Department of Family and Child Ecology. Approval of department.

Supervised practicum, or internship.

994 Sex Therapy

Spring of even years. 3(3-0) RB: FCE 445 R: Open only to graduate students in the Department of Family and Child Ecology. Approval of department. SA: FCE 991A

Major models of sex therapy utilized in marriage and family therapy. Etiology and treatment of major sexual dysfunctions.

995 Marriage and Family Therapy Supervision

Spring of odd years. 3(2-3) R: Open only to graduate students in the Department of Family and Child Ecology. Approval of department. SA: FCE 991B

Models of marriage and family therapy and related supervision principles. Development of perceptual, cognitive, and executive supervisory skills. Ethical, legal, and educational issues.

Doctoral Dissertation Research

Fall, Spring, Summer. 1 to 24 credits. A student may earn a maximum of 99 credits in all enrollments for this course. R: Open only to doctoral students in the Department of Family and Child Ecology.

Doctoral dissertation research.