980  Advanced Research Methods (MTC)
Fall of odd years. 3(3-0) P:NM: (FCE 830) R: Open only to graduate -professional students in the Department of Family and Child Ecology.
Master's thesis research.

981  SPSS and Secondary Data Analysis
Fall of odd years. 3(3-0) P:NM: (FCE 880 and FCE 881) R: Open only to doctoral students. Approval of department.

982  Seminar in Family and Child Ecology
Fall, Spring. 1 to 4 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to graduate students in the Department of Family and Child Ecology.

983  Internship
Fall, Spring. 1 to 9 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to Family and Child Ecology graduate students. Approval of department. Supervised practicum, or internship.

984  Laboratory and Field Experience
Fall, Spring. 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.

985  Master's Thesis Research
Fall, Spring. 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.

986  Family Ecology Theory Construction
Fall of odd years. 3(3-0) P:NM: (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.

987  Advanced Research Methods (MTC)
Fall. Spring. Summer. 1 to 4 credits. A student may earn a maximum of 9 credits in all enrollments for this course. P:NM: (FCE 801 and FCE 880) R: Open only to doctoral students. Approval of department.
Research design, measurement and implementation.

988  Topics in Family and Child Ecology (MTC)
Fall. Spring. 2 to 3 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to Family and Child Ecology graduate students. Approval of department. Topics and problems in programs and services for families.

989  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.

Department of Family and Community Medicine

990  Family Ecology Theory Construction
Fall of odd years. 3(3-0) P:NM: (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.

991  Topics in Family and Child Ecology (MTC)
Fall, Spring. 2 to 3 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to Family and Child Ecology graduate students. Approval of department. Topics and problems in programs and services for families.

992  Seminar in Family and Child Ecology
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.

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 only to Family and Child Ecology graduate students. Approval of department. Supervised practicum, or internship.

994  Laboratory and Field Experience
Fall, Spring. 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.

995  Master's Thesis Research
Fall, Spring. 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.

996  Advanced Research Methods (MTC)
Fall. Spring. Summer. 1 to 4 credits. A student may earn a maximum of 9 credits in all enrollments for this course. P:NM: (FCE 801 and FCE 880) R: Open only to doctoral students. Approval of department.
Research design, measurement and implementation.

997  Topics in Family and Child Ecology (MTC)
Fall, Spring. 2 to 3 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to Family and Child Ecology graduate students. Approval of department. Topics and problems in programs and services for families.

998  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.

FAMILY AND COMMUNITY MEDICINE

Department of Family and Community Medicine

FAMILY PRACTICE

College of Human Medicine

501  Preceptorship Training
Fall, Spring. Summer. 1 to 8 credits. A student may earn a maximum of 24 credits in all enrollments for this course. Interdepartmental with Human Medicine. Administered by Human Medicine. R: One year of graduate-professional program in College of Human Medicine. Field experience in primary care.

515  Health Care in Underserved Areas
Fall. 2 to 3 credits. Interdepartmental with Family and Community Medicine. R: Graduate-professional students in colleges of Human and Osteopathic Medicine. Professional, economic, and personal issues confronting the physician practicing in medically underserved areas. Impact of practice location, federal programs, changing patterns of practice, health maintenance organizations.

517  Sports Medicine I
Fall. 1(1-0) Interdepartmental with Family and Community Medicine. R: Open only to graduate-professional students in the College of Human Medicine or College of Osteopathic Medicine or graduate students in the College of Nursing or Department of Kinesiology. SA: FM 517 Causes, diagnosis, treatment, and prevention of common sports injuries. Drugs, nutrition, exercise physiology and sports psychology. Emphasis on family practice approach to sports medicine.

518  Sports Medicine II
Spring. 1(1-0) P:NM: (FMP 517) R: Open only to graduate-professional students in the College of Human Medicine or College of Osteopathic Medicine or graduate students in the College of Nursing. Multidisciplinary aspects of sports medicine through direct observations, demonstrations, and practicals.