

FAMILY PRACTICE FMP

Department of 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. RB: One year of graduate-professional program in College of Human Medicine.

Field experience in primary care.

580 Special Topics in Family Practice

Fall, Spring, Summer. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course. R: Open only to graduate-professional students in the colleges of Human and Osteopathic Medicine.

Exploration of special aspects of family practice. Examples include ethnicity and aging, clinical nutrition, sports medicine, death and dying, health care of women, research methods in primary care.

608 Family Practice Clerkship

Fall, Spring, Summer. 6 to 18 credits. A student may earn a maximum of 36 credits in all enrollments for this course. RB: FMP 602 R: Open only to graduate professional students in the College of Human Medicine.

Clinical experience in primary care in family physicians offices and in hospitals.

610 Elective Clerkship in Family Practice

Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 18 credits in all enrollments for this course. RB: (FMP 602) or third or fourth year student. R: Open only to graduate-professional students in College of Human Medicine.

Experience in family practice in diverse settings. Primary, continuing and comprehensive care.

611 Family Practice Geriatric Clerkship

Fall, Spring, Summer. 6 credits. A student may earn a maximum of 12 credits in all enrollments for this course. P:M: FMP 610 and MED 608 and PHD 600 and PSC 608 and OGR 608 and SUR 608

Clerkship in the primary medical care of older adults.

612 Inpatient Clerkship in Family Practice

Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course. RB: FMP 602 R: Open only to graduate-professional students in College of Human Medicine.

Demonstration of the role of the family physician in hospital settings. Management of consultations and referrals.

613 Clinical Research in Family Practice

Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course. RB: FMP 608 and MED 608 and PED 600 and SUR 608 and PSC 608 and OGR 608 R: Open only to graduate-professional students in College of Human Medicine.

Investigation of clinical research topics in family practice. Application of survey and epidemiologic research methods. Use of clinical data.

616 Rural Family Practice Elective

Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course. RB: (FMP 608) and at least 3 years of medical training in the College of Human Medicine. Open only to College of Human Medicine 4th year medical students.

Clerkship in the unique issues and medical care of residents in rural communities. Emphasis of the clerkship is on patient care management by the family physician.

617 Sports Medicine Clerkship

Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course. RB: FMP 602 R: Open only to graduate-professional students in College of Human Medicine.

Primary care aspects of sports medicine. Care of acute and chronic sports injuries, mostly of college level athletes.

620 Family Practice Subinternship

Fall, Spring, Summer. 6 credits. A student may earn a maximum of 12 credits in all enrollments for this course. P:M: FMP 608 and PHD 600 and MED 608 and PSC 608 and OGR 608 and SUR 608 R: Approval of department.

Care and management of patients in a family physician's office in a medically underserved community. Required project on integration of population based medicine into routine clinical care.

633 Extended Clinical Experience

Fall, Spring, Summer. 6(6-0) P:M: FMP 608

Based in community hospitals and ambulatory sites, this is a 4 week clinical experience emphasizing interviewing skills, history, physical exam, problem solving and therapy.

635 Core Competencies I

Fall, Spring, Summer. 2(2-0) A student may earn a maximum of 6 credits in all enrollments for this course. Interdepartmental with Human Medicine and Medicine and Pediatrics and Human Development. Administered by Human Medicine. R: Open only to graduate-professional students in College of Human Medicine.

Core knowledge and skills from an interdisciplinary perspective.

636 Core Competencies II

Fall, Spring, Summer. 2(2-0) A student may earn a maximum of 6 credits in all enrollments for this course. Interdepartmental with Human Medicine and Medicine. Administered by Human Medicine. R: Open only to graduate-professional students in College of Human Medicine.

Core knowledge and skills from an interdisciplinary perspective.

637 Core Competencies III

Fall, Spring, Summer. 2(2-0) A student may earn a maximum of 6 credits in all enrollments for this course. Interdepartmental with Human Medicine and Medicine and Obstetrics, Gynecology and Reproductive Biology and Pediatrics and Human Development and Surgery. Administered by Human Medicine. R: Open only to graduate-professional students in College of Human Medicine.

Core knowledge and skills from an interdisciplinary perspective.

810 Methods of Brief Research Communication

Fall. 1(1-0) RB: Completion of professional degree R: Approval of department.

Research communications for postgraduate medical and health professionals. Development of a presentation and an abstract communicating research results.

811 Methods of Written Research Communication

Spring. 1(1-0) RB: Completion of professional degree R: Approval of department.

Research communications for postgraduate medical and health professionals. Development of a manuscript and poster communicating research results.

821 Epidemiology of the Health and Cognitive Status of the Elderly

Fall of odd years. 3(3-0) Interdepartmental with Epidemiology. Administered by Epidemiology. RB: EPI 810 or concurrently R: Open to graduate students in the Epidemiology major or approval of department. SA: FMP 821, HM 821

Interpretation of research on the health and cognitive status of elderly. Interpretation of statistical tests of hypotheses. Conclusions based on data.