

**Descriptions—Nursing
of
Courses**

522. Family Clinical Nurse Specialist Practicum I
Fall. 4(2-8)
P: NUR 500, NUR 503, NUR 505, NUR 511, NUR 513, NUR 521. R: Open only to graduate students in College of Nursing Family Clinical Nurse Specialist program.
Health and uncomplicated health problems in primary care. Collaborative practice model.
QP: NE 560, NE 561, NE 540, NE 580A, NE 580B, NE 570 QA: NE 581, NE 582

524. Family Clinical Nurse Specialist Practicum II
Spring. 4(2-8)
P: NUR 522. R: Open only to graduate students in College of Nursing Family Clinical Nurse Specialist program.
Complex health problems in primary care. Collaborative practice model.
QP: NE 581, NE 582 QA: NE 582, NE 583

531. Aging, Environment and Health
Fall. 3(3-0)
R: Open only to graduate students.
Process of aging in context of family, the community, and contemporary American society. Impact on health status.
QA: NE 543, NE 544

532. Gerontological Clinical Nurse Specialist Practicum I
Fall. 4(2-8)
P: NUR 500, NUR 503, NUR 505, NUR 511, NUR 513, NUR 531. R: Open only to graduate students in College of Nursing Gerontological Clinical Nurse Specialist program.
Care of aged clients with stable health and function. Collaborative practice model in primary care.
QP: NE 560, NE 561, NE 543, NE 544, NE 580, NE 580B, NE 570 QA: NE 581, NE 582

534. Gerontological Clinical Nurse Specialist Practicum II
Spring. 4(2-8)
P: NUR 532. R: Open only to graduate students in College of Nursing Gerontological Clinical Nurse Specialist program.
Care of aged clients with complex health problems and functional losses. Collaborative practice model in primary care.
QP: NE 581, NE 582 QA: NE 582, NE 583

541. Women and Health in the United States: A Sociological and Nursing Perspective
Spring. 3(3-0)
R: Open only to seniors and graduate students.
Health status of contemporary women. Role of women as consumers and providers of health care. Health care delivery in the U.S.
QA: NE 511

543. Human Sexuality and Health
Spring. 3(3-0)
R: Open only to seniors and graduate students.
Physiological and psychosocial components of sexual function. Clinical assessment and interventions for sexual problems common in primary care.
QA: NE 545

551. Impact of Chronic Illness on Young Children
Fall. 3(3-0)
R: Open only to seniors and graduate students.
Impact of chronic illness on growth and development of children from infancy through early childhood. Family and individual intervention strategies.
QA: NE 520

590. Special Problems
Fall, Spring. 1 to 4 credits. A student may earn a maximum of 24 credits in all enrollments for this course.
R: Open only to graduate students in College of Nursing. Approval of college.
Individual or group in-depth study of specific areas in nursing. Independent study.
QA: NE 590

591. Selected Topics
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 College of Nursing. Approval of college.
Selected issues, trends, programs, or theories in nursing.
QA: NE 595

899. Master's Thesis Research
Fall, Spring. 1 to 6 credits. A student may earn a maximum of 24 credits in all enrollments for this course.
P: NUR 507. R: Open only to graduate students in College of Nursing. Approval of college.
QA: NE 899

OBSTETRICS, GYNECOLOGY AND REPRODUCTIVE BIOLOGY OGR

**Department of Obstetrics, Gynecology and Reproductive Biology
College of Human Medicine**

608. Obstetrics and Gynecology Required Clerkship
Fall, Spring, Summer. 6 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course.
P: FMP 602. R: Open only to graduate-professional students in College of Human Medicine.
Obstetrics and gynecology in inpatient and ambulatory settings. Clinical experiences, didactic sessions, hospital rounds discussions. Case writeups and presentations.
QP: FMP 60 QA: OGR 608

609. Advanced Obstetrics and Gynecology Clerkship
Fall, Spring, Summer. 4 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
P: OGR 608. R: Open only to graduate-professional students in College of Human Medicine.
Additional exposure to obstetrics or gynecology in the preceptor mode. Participation in ambulatory and inpatient care including surgery. May include maternal and fetal medicine
QP: OGR 608 QA: OGR 609

610. Perinatology Clerkship
Fall, Spring, Summer. 4 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
P: OGR 608. R: Open only to graduate-professional students in College of Human Medicine.
Additional exposure to high risk obstetrics including prenatal diagnosis and counseling, antepartum evaluation, and care of the high risk patient. Management of the intrapartum high risk patient.
QP: OGR 608 QA: OGR 609

611. Reproductive Endocrinology and Infertility Clerkship
Fall, Spring, Summer. 4 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
P: OGR 608. R: Open only to graduate-professional students in College of Human Medicine.
Added exposure to clinical problems in reproductive endocrinology and female infertility primarily in ambulatory setting. Occasional participation in inpatient experiences. Assisted reproductive technologies.
QP: OGR 608 QA: OGR 609

612. Gynecologic Oncology Clerkship
Fall, Spring, Summer. 4 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
P: OGR 608. R: Open only to graduate-professional students in College of Human Medicine.
Added clinical experience in inpatient and ambulatory gynecologic oncology, breast disease, and complicated benign gynecology in the preceptor mode. Pre-treatment evaluation and cancer management, including surgery.
QP: OGR 608 QA: OGR 609

**OSTEOPATHIC MEDICINE OM
Department of Osteopathic Medicine
College of Osteopathic Medicine**

590. Special Problems
Fall, Spring, Summer. 1 to 24 credits. A student may earn a maximum of 48 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine. Approval of department.
Each student works under faculty direction on an experimental, theoretical, or applied problem.
QA: OM 590

620. Directed Studies
Fall, Spring, Summer. 1 to 30 credits. A student may earn a maximum of 48 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II.
Individual or group work on special problems in medicine.
QA: OM 620

651. Obstetrics and Gynecology Clerkship
Fall, Spring, Summer. 1 to 9 credits. A student may earn a maximum of 9 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II.
Obstetric patient evaluation and management: motor skills, aptitudes, evaluation of postpartum patient and management of gynecologic problems.
QA: OM 651

653. Surgery Clerkship
Fall, Spring, Summer. 1 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II.
Surgical diagnosis, management, and treatment. Structure developed to achieve proficiency in motor skills, aptitudes, comprehension of concepts and principles, patient evaluation, diagnosis, management, therapy.
QA: OM 653

654. Anesthesiology Clerkship
Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 4 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II.
Motor skills, concepts and principles, patient evaluation, management and therapy.
QA: OM 654

656. Orthopedic Clerkship
Fall, Spring, Summer. 1 to 20 credits. A student may earn a maximum of 30 credits in all enrollments for this course.
R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II.
Program developed to achieve proficiency in motor skills, aptitudes, comprehension of concepts and principles, patient evaluation, diagnosis, management, and therapy.
QA: OM 656