

595. Selected Topics
Fall, Winter, Spring, 2 to 6 credits.
May reenroll for a maximum of 6 credits if
different topics are selected. Approval of
instructor.
Selected issues, trends, programs or theories in
nursing.

899. Master's Thesis Research
(599.) Fall, Winter, Spring, Summer, 1
to 6 credits. May reenroll for a maximum of 15
credits. N E 570, approval of instructor.
Clinical problem related to primary health care.

**OBSTETRICS, GYNECOLOGY
AND REPRODUCTIVE
BIOLOGY OGR**

College of Human Medicine

**533. Introduction to Obstetrics
and Gynecology**
Winter, 1(1-0) Admission to a college of
medicine or approval of department; H M 514
concurrently.
Normal physiology and endocrinology of
menstrual cycle, conception, pregnancy, and
labor. Diagnosis of high risk pregnancy.

**608. Obstetrics/Gynecology
Clerkship**
Fall, Winter, Spring, Summer, 1 to 17
credits. May reenroll for a maximum of 43
credits. H M 602.
Experience with gynecologic and obstetrical
patients, in in-patient and out-patient settings,
under the direction of community practitioners
and members of the MSU faculty.

**609. Obstetrics and Gynecology
Advanced Clerkship**
Fall, Winter, Spring, Summer, 4 to 16
credits. May reenroll for a maximum of 16
credits. OGR 608, approval of department and
approval of community coordinator.
Advanced clinical experience in gynecology and/
or obstetrics.

**610. Gynecology Ambulatory
Clinic**
Fall, Winter, Spring, Summer, 4 to 16
credits. May reenroll for a maximum of 16
credits. H M 602.
Contraception, management of abnormal Pap
smear, pregnancy and abortion counseling, and
general office gynecology.

**611. Case Studies in Obstetrics
and Gynecology**
Fall, Winter, Spring, Summer, 8 to 16
credits. May reenroll for a maximum of 16
credits. H M 602.
The student will design, pretest and field test a
simulation of a clinical problem in obstetrics and
gynecology.

OSTEOPATHIC MEDICINE O M

College of Osteopathic Medicine

532. Clinical Science III
Winter, 1(0-3) Admission to a college of
medicine.
A clinical study program providing an
opportunity to learn the skills of history taking
and physical examination by actual performance
of the involved techniques on patients under
physician supervision.

533. Clinical Science IV
Spring, 1(0-3) Admission to a college of
medicine or approval of department.
Continuation of O M 532.

534. Clinical Science V
Summer, 1(0-3) Admission to a college
of medicine.
A clinic-based program providing additional
emphasis on history taking and physical
examination as well as developing fundamental
abilities in diagnosis and problem solving in the
clinic setting.

535. Clinical Science VI
Fall, 1(0-3) Admission to a college of
medicine.
A continuation of O M 534.

536. Clinical Science VII
Winter, 1(0-3) Admission to a college of
medicine.
Continuation of O M 535.

537. Clinical Science VIII
Spring, 1(0-3) Admission to a college of
medicine.
Continuation of O M 536.

**590. Special Problems in
Osteopathic Medicine**
Fall, Winter, Spring, Summer, 1 to 8
credits. May reenroll for a maximum of 32
credits. Approval of department.
Each student will work under direction of a
faculty member on an experimental, theoretical
or applied problem.

620. Directed Studies
Fall, Winter, Spring, Summer, 2 to 24
credits. May reenroll for a maximum of 48
credits. Admission to a college of medicine or
approval of department.
Individual or group work on special problems in
medicine.

650. Medicine Clerkship
Fall, Winter, Spring, Summer, 2 to 24
credits. May reenroll for a maximum of 24
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in osteopathic medicine.
Program developed to achieve proficiency in
motor skills and aptitudes; comprehension of
concepts and principles; patient evaluation,
diagnosis, management, and therapy.

**651. Obstetrics—Gynecology
Clerkship**
Fall, Winter, Spring, Summer, 12
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in obstetrics and gynecology.
Program developed to achieve efficiency in
obstetrical patient evaluation, management;
motor skills, aptitudes; care of new born;
evaluation of postpartum patient; management of
gynecologic problems.

**653. Surgery/Anesthesiology
Clerkship**
Fall, Winter, Spring, Summer, 12
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in area of surgical diagnosis,
management, treatment. Program structure
developed to achieve proficiency in motor skills,
aptitudes; comprehension of concepts and
principles; patient evaluation, diagnosis,
management, and therapy.

654. Anesthesiology Clerkship
Fall, Winter, Spring, Summer, 4
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in area of anesthesiology.
Program structure developed to achieve
proficiency in motor skills, aptitudes;
comprehension of concepts and principles; patient
evaluation, diagnosis, management, and therapy.

**655. Emergency Medicine
Clerkship**
Fall, Winter, Spring, Summer, 4
credits. Grade P in all courses offered in terms 1
through 8.
A clerkship organized to develop skills in the
acute evaluation and management of patients in
the hospital emergency room and other locations.

656. Orthopedics Clerkship
Fall, Winter, Spring, Summer, 4
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in area of orthopedics. Program
structure developed to achieve proficiency in
motor skills, aptitudes; comprehension of
concepts and principles; patient evaluation,
diagnosis, management, and therapy.

657. Neurology Clerkship
Fall, Winter, Spring, Summer, 4
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in area of neurology. Program
structure developed to achieve proficiency in
motor skills, aptitudes; comprehension of
concepts and principles; patient evaluation,
diagnosis, management, and therapy.

**658. Otorhinolaryngology
Clerkship**
Fall, Winter, Spring, Summer, 4
credits. Grade P in all courses offered in terms 1
through 8.
Clinical exposure in area of otorhinolaryngology.
Program structure developed to achieve
proficiency in motor skills, aptitudes;
comprehension of concepts and principles; patient
evaluation, diagnosis, management, and therapy.