Osteopathic Medicine — Description of Courses

532. Comprehensive Patient Evaluation III
   Spring, 4 credits. OST 531.
   Interdepartmental course in physical examination skills. Stresses application of comprehensive, osteopathic evaluation of the patient. Introduction to office procedures and physical diagnosis.

533. Comprehensive Patient Evaluation IV
   Fall, 2 to 6 credits. OST 532.
   Interdepartmental course in physical examination skills. Stresses comprehensive, osteopathic evaluation of the patient. Includes preceptorship and appropriate systems biology clinical experiences.

552. Systems Biology — Integumentary
   A multidisciplinary approach to the integumentary system providing a functional integration of basic science and clinical information.

553. Systems Biology — Nervous System
   Fall, 10 credits. ANT 563, PSL 500A, PTH 502, BCH 502, PHM 521, MPH 521.
   A multidisciplinary approach to the nervous system providing a functional integration of basic science and clinical information.

554. Systems Biology — Cardiovascular
   A multidisciplinary approach to the cardiovascular system providing functional integration of basic science and clinical information.

555. Systems Biology — Respiratory
   A multidisciplinary approach to the respiratory system providing functional integration of basic science and clinical information.

556. Systems Biology — Urinary
   A multidisciplinary approach to the urinary system providing functional integration of basic science and clinical information.

557. Systems Biology — Gastrointestinal
   A multidisciplinary approach to the gastrointestinal system providing functional integration of basic science and clinical information.

558. Systems Biology — Growth and Development
   Fall, 5 credits. ANT 560, ANT 565, PSL 500A, MPH 521, BCH 502, PTH 502.
   A multidisciplinary approach to growth and development within the field of pediatrics providing functional integration of biological, behavioral and clinical sciences.

559. Systems Biology — Reproductive
   Fall, 7 credits. ANT 560, ANT 565, PSL 500A, MPH 521, BCH 502, PTH 502.
   A multidisciplinary approach to the male and female reproductive systems providing functional integration of basic science and clinical information (includes obstetrics and gynecology).