642. Principles of Family Practice II  
Spring. 1(0-4) F M 622.  
Continuation of F M 622.

652. Principles of Family Practice III  
Fall, Summer. 1(0-4) F M 622 or approval of department.  
Continuation of F M 642.

662. Principles of Family Practice IV  
Fall, Winter. 1(0-4) F M 632 or approval of department.  
Continuation of F M 652.

672. Principles of Family Practice V  
Winter, Spring. 1(0-4) F M 632 or approval of department.  
Continuation of F M 662.

682. Principles of Family Practice VI  
Spring, Summer. 1(0-4) F M 632 or approval of department.  
Continuation of F M 672.

FAMILY PRACTICE FMP

College of Human Medicine

500. Preceptorship Training  
Fall, Winter, Spring, Summer. 3 to 12 credits. May reenroll for a maximum of 36 credits. More than 3 credits toward degree requirements. One year of medical school, Interdepartmental with the Department of Human Medicine.

530. Care of the Elderly  
Fall, Spring, 3(2-2) Student in H M, OST or other clinical program or approval of instructor. Interdepartmental with the Department of Community Health Science.

550. Families in Crisis: A Clinical View  
Winter, Spring, 1 to 4 credits. May reenroll for a maximum of 4 credits. Student in medicine, nursing, or graduate student in psychology, counseling, social work, or related field. Interdepartmental with the Department of Psychiatry.

FISHERIES AND WILDLIFE F W

College of Agriculture and Natural Resources

100. Introduction to Fisheries and Wildlife Majors  
Fall. 1(1-0) Freshmen Fisheries and Wildlife Majors.

101. Fish and Wildlife of North America  
Winter. 3(3-4) B S 212 or approval of department. Comparative study of fish and wildlife groups in North America, their significant life history stages, morphology, migrations, habitats and populations. Common species are identified in the laboratory.

102. Ambulatory Care Clerkship  
Fall, Winter, Spring, Summer. 1 to 3 credits. May reenroll for a maximum of 9 credits. H M 602. Interdepartmental with the departments of Community Health Science, Medicine, and Pediatrics and Human Development. Outpatient experience, lasting an equivalent of 48 half days over a period of six months or more, emphasizing continuous and comprehensive patient care under the supervision of appropriate physicians.

103. Family Practice Clerkship  
Fall, Winter, Spring. 8 to 17 credits. May reenroll for a maximum of 34 credits. H M 602. A clerkship in a model family practice unit with supervised responsibility and supervision in the care of families and their medical problems with emphasis on primary, continuing and comprehensive care.

104. Introduction to Office Practice  
Fall, Winter, Spring, Summer. 5 to 6 credits. H M 602. A one month preceptorial exposure to the office practice of family practice in a variety of settings.

105. Inpatient Clerkship in Family Practice  
Fall, Winter, Spring, Summer. 4 to 6 credits. H M 602. Demonstration of the role of the family physician in the hospital setting, including management of consultations and referrals.

106. Vertebrate Pest Control  
Fall. 3(3-0) B S 212 or approval of department. Role of wild vertebrate animals as agents damaging to man's interests; the concepts of damage and control; damage control techniques. Field trips.

107. Wildland Fire Control -- Descriptions of Courses

108. Wildlife Biometry  
Winter. 4(3-2) MTH 111, six credits in fisheries and wildlife. Survey of statistical formulas, methods and applications of statistics to problems in fisheries and wildlife.

109. Biological Oceanography  
Winter. 3(3-0) B S 212 or approval of department. Biology of marine animals, with emphasis on physical, chemical and biological factors affecting their abundance and distribution.

110. Introductory Limnology  
Winter. 3(3-0) B S 212, students may not receive credit for both FW 376 and FW 476. Lake and stream ecology including effects of natural and man-induced perturbations on freshwater ecosystems.

111. Environmental Conservation Education  
Spring, Summer. 4(3-2) Education majors or approval of department. Nature, distribution and interrelationships of natural resources indicating the quality of man's environment. Principles of resource use, study of natural objects and techniques of teaching in and about the environment.

112. Fisheries and Wildlife Problems  
Fall, Winter, Spring, Summer. 1 to 3 credits. May reenroll for a maximum of 12 credits. B S 212, 6 credits of fisheries and wildlife; approval of department. To give undergraduate majors an opportunity to study special topics in fisheries and wildlife.

113. Biology of Animal Parasites  
Summer. 6 credits. B S 212 or approval of department. Given at W. K. Kellogg Biological Station. Interdepartmental with the departments of Microbiology and Public Health, and Zoology. Administered by the Department of Microbiology and Public Health.

114. Stream Ecology  
Fall, Summer--given at W. K. Kellogg Biological Station. 3(3-0) ENT 420 or approval of department. Interdepartmental with and administered by the Department of Entomology.

115. Wildlife Population Analyses  
Spring. 4(3-2) BOT 450 or ZOL 389, or concurrently. Population measurements: reproductive and survival rates, sex and age distribution, handling and marking methods. Field trips.