999. Doctoral Dissertation Research
Fall, Winter, Spring, Summer. 3 to 12 credits. Majors. Research for the doctoral dissertation in genetics.

100. Man, Location and Environment
Fall, Winter, Spring. (3-0) ZOL 441 or approval of instructor. Concepts, theory, and methods of modern Geography.

200. World Regional Geography
(S) Fall, Winter, Spring. 4(4-0) Man's relationship with natural and cultural environments.

201. Geography of Culture
Fall, Winter, Spring, Summer. 4(3-0) A systematic discussion of cultural geography, stressing cultural processes and relationships.

202. Physical Geography Laboratory
Fall, Winter, Spring. 1(0-2) GEO 206 concurrently. Laboratory study of geographic aspects of map interpretation, aerial photographs, weather, climate, soils, landforms, and vegetation.

213. World Economic Geography
Fall, Winter, Spring. 4(4-0) Emphasis on distribution of natural resources, industries and service activities, stressing factors of location and economic concepts of locational change.

223. Introduction to Cartography
Fall, Winter, Spring. 4(2-4) Principles and techniques of constructing maps and other graphic devices. Types of map reproduction.

224. Remote Sensing: Airphoto Interpretation
Fall, Winter. 4(2-4) Sophomores. Use of aerial photographs in the identification and interpretation of physical and cultural features of the terrestrial environment. Includes principles of photogrammetry, and stresses application and practice.

280. Perspectives on Geography
Spring. 2(2-0) Introduction to the profession of geography for majors.

300. North America
Fall, Winter, Summer. 4(3-0) Human and physical geography of North America, north of the Mexican border.

307. Geography of Environmental Quality
Spring. 4(3-0) Sophomores or approval of department. Identification of the physical, cultural and psychological factors which constitute human environments, and how they vary and may be modified or controlled.

309. Geography of Recreation
Winter. 3(3-0) Natural and cultural factors influencing the use of space for recreation. Emphasis on recreation land use in the United States and current problems and conflicts.