202. **Soils and Man's Environment**  
*Winter, 3(3-0)*  
Interdepartmental with the Resource Development and Agriculture, Fisheries and Wildlife Departments and Soil Science and administered by Soil Science.  
Use of soil and water resources in a technological society as it relates to environmental quality. Nature of pollution problems and their possible solutions. Food production and world population.

220. **Plants and Their Environment**  
*Winter, 3(3-0)*  
Interdepartmental with and administered by the Forestry Department.  
Fundamental ecological relationships between various climatic, edaphic and biotic environmental factors of the ecosystem and plant response, including structure, function and evaluation of species.

275. **Exploring International Agriculture**  
*Spring, 3(3-0)*  
Interdepartmental with and administered by Agriculture.  
Exploration of overseas assignments with international agencies; potential world food actualities and potentialities; special problems of the tropics compared with those in temperate regions.

471. **Environmental Topics in Nonmetropolitan Regions**  
*Fall, 4(4-0)*  
Nomination of students by own department and approved by participating faculty. Interdepartmental with the College of Natural Science and Agriculture.  
Environmental topics in nonmetropolitan regions including issues on: production agriculture, service industries, nonagricultural uses, rural urban balance, discussion topics and case studies.

491. **Natural Resources and Modern Society**  
*Spring, Summer, 3(3-0)*  
Juniors. Interdepartmental with the Forestry and the Resource Development Departments and administered by Forestry Department.  
A survey of the social and economic significance of natural resources in modern industrial and urban society. Current problems of natural resources management and use are examined in terms of the society in which they exist.