Fungal Biology and Ecology

(College of Agricultural and Environmental Sciences)
The minor in Fungal Biology and Ecology is open to all students interested in a concentrated exposure to and knowledge of the fungi and allied organisms. The minor is sponsored by the Plant Pathology Department.

Minor Program Requirements:

Fungal Biology and Ecology .......... 18-20
Plant Pathology 130, 148, 150 .......... 10
Select 7.9 units from Food Science and Technology 104, Plant Pathology 40, 135, 185, Science and Society 30, Soil Science 111; Plant Pathology 224 (available to advanced students with consent of instructor) ........................................... 7.9

Minor Adviser. T. Gordon

Genetics

See Molecular and Cellular Biology, on page 430; and Integrative Genetics and Genomics (A Graduate Group), on page 352.

Geographic Information Systems

(College of Agricultural and Environmental Sciences)
The Department of Biological and Agricultural Engineering offers a minor in Geographic Information Systems with an emphasis on spatial analysis. This minor is ideal for students interested in information processing of spatial data related to remote sensing, land information systems, marine cartography, the-