

# *Conservation Biology*

The background is a large, detailed illustration of a green leaf with prominent veins. Several cutouts are placed on the leaf, each showing a different scene. The largest cutout on the right features a toucan with a large red and yellow beak. Inside this cutout, a monkey is seen swinging from a vine in a forest, and a small red creature is on a rocky outcrop. To the left, a smaller cutout shows a brown rabbit in a grassy field with a fence and a cow in the background. At the bottom right, another cutout depicts a blue whale swimming in the ocean above a coral reef. The overall theme is biodiversity and conservation.

**BIO410 Spring 2006 (TR 12:15-1:30)**

Comprehensive study of Biodiversity in terrestrial and aquatic ecosystems. Students will research and debate one of the most important issues of our lifetime - the current catastrophic rate of extinction of species worldwide.

[Questions? Contact Dr. Acosta 572-5300 or [acostac@nku.edu](mailto:acostac@nku.edu)]