

3. Research

## Graduate students (resident)

Carnes, Bruce	Ph D.	Habitat Orientation in rodents.
Glass, Greg	M. A.	Interactions between <u>Sigmodon</u> and <u>Microtus</u> .
Harris, Karen	M. A.	Tree squirrel social behavior
Heaney, Larry	Ph.D.	SE Asian squirrels.
Honacki, James	Ph.D.	Interspecific competition between chipmunks.
Korch, George	M. A.	Rabies and skunk populations.
Koeppl, James	Ph.D.	Ground squirrel biology.
Rickart, Eric	M. A.	Rodent natural history.
Schwartz, Lanny	Ph.D.	Demographic genetics of <u>Marmota flaviventris</u> .
Terry, Carol	Ph.D.	Ecology and zoogeography of small mammals in Alaska.

## Staff

J. W. Bee.	Systematic of 2 species of <u>Clethrionomys</u> ; Mammal of Kansas.
J. W. Bee - Dumitru - Murariu	(Romanian Fulbright Scholar) Integumental glands in several species of shrews.
E. R. Hall	Systematics and evolution of Holarctic mammals.
N. A. Slade	Population ecology of cotton rats.
R. W. Turner	(Associate in Mammalogy) Plague in Central Java.

## Publications:

## Bruce A. Carnes

Preparation: Effects of Interspecific Interaction on Habitat Utilization of Sigmodon hispidus & Reithrodontomys fulvescens.

## Gregory E. Glass

Publications since 1975:

Gene frequencies in some cats of South America: Caracas, Venezuela; Willemstadt, Curacao. Carnivore Genetics Newsletter 2(8):230-235. (With Neil B. Todd and Ian McClure).