

Graduate / Advanced Undergraduate Course
for Spring 2008

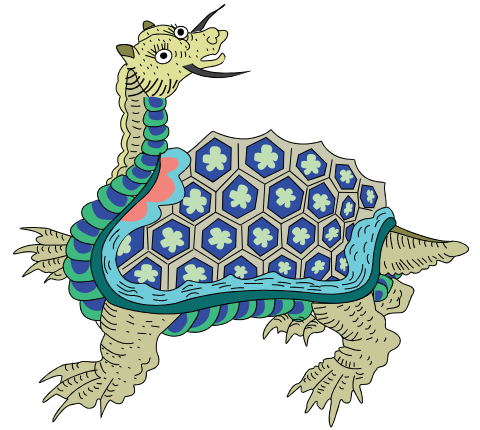
Invasion Ecology of Aquatic Animals

(FAS 4932 / 6932)

T 7—9; course taught on main campus
3 credits (lecture and discussion)

This course will provide students with a comprehensive overview of the field of invasion ecology as related to aquatic animals.

- Ecology of species invasions
- Invasion ecology as a maturing sub-discipline
- Biology and life history of non-native aquatic species
- Characteristics of successful invaders
- Risk analysis
- Conservation implications
- Management and regulations
- Emerging issues (e.g., pathogens, genetically modified organisms)



Expert invited speakers from academia, natural resource agencies, and private sector

For more information, contact: Dr. Jeff Hill (jehill@ifas.ufl.edu)
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