This course focuses on the ecology, conservation, management and restoration of wetland ecosystems worldwide. Particular emphasis will be placed on understanding the interrelationships among physical, chemical and biological factors as controlling agents for ecosystem structure and function. Such interactions will stress concepts emerging from the interdisciplinary approach to ecosystem management through ecohydrology.

**Permit required.**

Pre-requisites: (B or better in PCB 3043), BSC 2011/L, BSC 2010/L, CHM 2210, CHM 2046, and CHM 2045.

Registration is by Consent of the Instructor. Please make an appointment with Dr. Crisman (tcrisman@usf.edu)