

Basic Wildlife Rehabilitation

Hosted by:



Education and Resources for Wildlife Conservation Worldwide

● Course Description:

A two-day introductory course with lecture topics that include: introduction to wildlife rehabilitation, basic anatomy and physiology, intake and admission, fluid therapy, handling and physical restraint, nutrition, head and spinal trauma, zoonoses, housing and criteria, for release and euthanasia.

● *Wildlife Rehabilitation: A Comprehensive Approach*

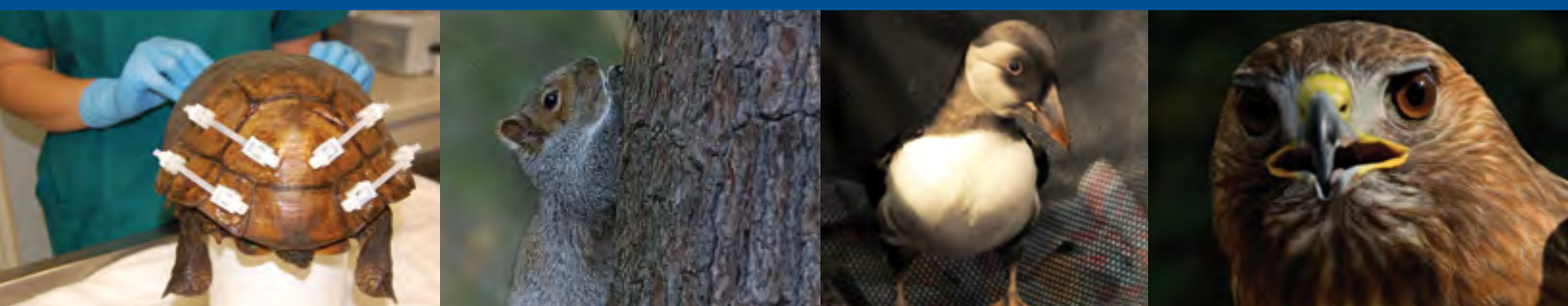
An indispensable resource for all rehabilitators of any experience, this newly published book from IWRC is included in the price of the two-day class, along with *Minimum Standards for Wildlife Rehabilitators*.

● **Includes a half-day lab** to practice techniques in: gavage, physical restraint, intramuscular and subcutaneous injections, basic physical examination, basic bandaging, and limb immobilization. (Full course earns 15 Continuing Education Credits)

Where: Marriott Airport—St. Louis, MO

When: March 4–5, 2019

Cost: IWRC/NWRA Members \$205* Non-members \$260*
*Price varies with book option



Click: www.theiwrc.org
Call: 866-871-1869 ext. 2

*The IWRC (provider number 896) Basic Wildlife Rehabilitation program was reviewed and approved by the AAVSB RACE program for 15 continuing education credits. Participants should be aware that some boards have limitations on the number of hours accepted in certain categories and/or restrictions on certain methods of delivery of continuing education. Please contact the AAVSB RACE program at race@aavsb.org should you have any comments/concerns regarding this program's validity or relevancy to the veterinary profession.