



## WILDLIFE HANDLING & CHEMICAL IMMOBILIZATION

### 3-DAY SAMPLE COURSE AGENDA

#### At a Location Near You\*

#### Day 1

Morning	Registration Introductions and Course logistics Ethical Perspectives Five Preparation Steps Break Legal Responsibilities Drug Delivery Systems
12:00 - 1:00	Lunch
Afternoon	Immobilizing Drugs Break Principles of Immobilization
4:00 - 5:30	<b>Lab 1 Practicing Drug Delivery Systems</b>

#### Day 2

Morning	Drug Dose Calculations Wildlife and Drug Doses Break Monitoring Vital Signs and Basic Care <b>Lab 2a Handling Injectable Agents</b>
12:00 - 1:00	Lunch
Afternoon	<b>Lab 2b Monitoring Vital Signs with Goats</b> Break Processing Procedures and Sample Collection Non-Chemical Capture and Physical Restraint
5:00 - 5:30	Instruction for Final Lab

#### Day 3

Morning	Veterinary Emergencies Break Group Preparations for Final Lab
11:00 - 12:00	Lunch
Afternoon	<b>Final Lab: Goat Chemical immobilization</b> Break
4:00 - 5:30	Lab Discussion, Wrap-Up, Evaluations, Certificates

**\* Would you like a live course in your region?**  
**[Contact Dr. Mark through our Contact webpage.](#)**