Exotic Animal Technical Rescue Training

January 30-31st 2027 9:00 am – 5:00 pm daily

ABQ BioPark
903 10th st sw
Albuquerque NM 87102



Course Topics

Hazard Identification
Scene Management
A-Frame / Sling Use
Emergency Scene Analysis
Case Study Reviews
Control / Containment
Veterinary Roles
Low Angle Ropes
Anchors and Knots
Mechanical Advantage System
Practical Field Scenarios

Required PPE

- Work Gloves
- Dress for Weather
- Appropriate Footwear
- Safety Helmet
- Class will require moderate lifting and pulling physical activity

Moving, lifting and positioning large exotic animals presents unique challenges that require specialized equipment, technical skills, and a coordinated response. Exotic Animal Technical Rescue Training is designed for zoological facility personnel, zoo veterinarians, and fire department heavy rescue teams who may be called upon to manage complex situations involving exotic species.

This intensive, two-day, hands-on course focuses on low and high angle technical rope rescue techniques, including raising, lowering, and specialized sling applications utilizing HAST XXL equipment. Participants will develop practical skills and gain experience applying technical rescue methods to the unique anatomical, behavioral, and safety considerations associated with large exotic animals.

For Questions contact:
Carla Lewis
clewis@asartraining.com
816-695-1712

Register HERE!

https://asartraining.com/event/etar-abq-biopark-2027/

Fee :$400 per person

Payment due at time of registration. Refunds: 10+ days prior to class = 100%; 5-10 days prior to class = 50%; 0-5 days prior to class = no refund.

Payment Methods Accepted
Credit / Debit card, PayPal, Agency Check

www.asartraining.com