

Large Animal Rescue Technician Level: Integrating Veterinary Medicine & First Responders

City: Alice, TX

County: Jim Wells

When: April 1-4, 2019

Where: Alice Fire Department Training, 210 North Stadium, Alice TX 78332

Fee: \$100.00 Per Person - for Purchase Orders contact Denise Littlejohn

Denise.Littlejohn@teex.tamu.edu 979-458-2270

Registration: [TEEX Online Registration Link](#) or Scan QR code



Audience: All first responders, veterinarian, vet techs and animal control

Classes are subject to change/cancellation without notice

This 36 hour course is a partnership between TEEX and TAMU VET and assumes the adherence to NFPA 1670 Awareness/Operations/Technician level standards for Animal Technical Rescue. The course is designed to meet the needs of responding to the different victims wherever possible and to incorporate appropriate sections of NFPA 1006 as needed.

This course covers situations involving confined space, below grade, low and high angle rescues. Techniques for each type are discussed and applied to a variety of scenarios that a responder is likely to encounter. A capstone experience at the end of the course requires that students apply the knowledge gained.

There are no prerequisites for this course.

***PPE** / Review [ESTI Student Safety Manual](#) PPE requirements for levels 5 - Work type gloves and Hard Hat

Topics

- NFPA 1670 Animal Rescue Standards
- Incident Command System
- Ropes, Knots, and Equipment
- Mechanical Advantage Systems (Simple & Compound)
- Anchor systems
- Securing and Moving Animals Low Angle/High Angle/Confined Space
- Special Rescue
- Large/Small Animal Behavior and Care
- Role of the Veterinarian
- Scenarios/Cap Stone

For more information: Lieutenant William Clark William.Clark@CityofAlice.org

TEEX Representative: Darren Smith, 210-269-9437, darren.smith@teex.tamu.edu

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