




2025 Livingston Area School

City: Livingston, Texas
County: Polk
When: February 21 – 22, 2025
Where: Polk County Fire Training Center
 1800 US Highway 190 Livingston, TX 77351
Fee: Friday Only - \$70 per student
 Saturday Only - \$140 per student
 Friday & Saturday - \$210 per student
 The fee includes registration and a noon meal on Saturday.
Notes: ***NFPA 1851 Structural PPE and SCBA is required for All Live Fire Training***

Course	Day / Time	*REQ	Objectives/Description	Hrs.
LPG Fires, LPG Safety, Car Fire  Registration Link	Friday Only 2/21/2025 6pm – 10pm	4	Live fire projects include LPG Safety, LPG Projects, & Car Fires NFPA 1851 Structural PPE with SCBA required	4
Field Rotations  Registration Link	Saturday Only 2/22/2025 8am – 5pm	4	Rotations include House Fire, Overhead Fire, Electrical Safety, Ventilation, SCBA, & Smoke House NFPA 1851 Structural PPE with SCBA required	8
LPG Fires, LPG Safety, Car Fire, Field Rotations Combined  Registration Link	Friday 2/21/2025 6pm – 10pm & Saturday 2/22/2025 8am – 5pm	4	Friday Night & Saturday Field Rotations This registration combines Friday Night LPG Fires, LPG Safety, Car Fires and Saturday Field Rotations NFPA 1851 Structural PPE with SCBA required.	12



<p>Vehicle Extrication</p>  <p><u>Registration Link</u></p>	<p>2/22/2025 8am – 5pm</p>	<p>5</p>	<p>This course offers a combination of classroom & practical evolutions that will provide the student with the necessary knowledge & abilities to perform successfully in a multitude of extrication scenarios.</p> <p><i>NFPA 1977 Wildland Fire Fighting ensemble is no longer acceptable protection by TEEX/ESTI for vehicle extrication & machinery courses. Refer to Level 5 in Safety Manual</i></p> <p>TEEX/ESTI Safety Manual</p> <p>Maximum 25 Students</p>	<p>8</p>
<p>Pump Maintenance</p>  <p><u>Registration Link</u></p>	<p>2/22/2025 8am – 5pm</p>	<p>2</p>	<p>This course will provide the knowledge and skills to perform routine maintenance and basic repair to fire service pumps and vehicles.</p>	<p>8</p>
<p>Pump Operations</p>  <p><u>Registration Link</u></p>	<p>2/22/2025 8am – 5pm</p>	<p>2</p>	<p>This course will provide the knowledge and skills to operate fire service pumps and pump apparatus. You will discuss hydraulics, pump theory, and water supply operations, and practice these skills in a variety of pumping scenarios.</p>	<p>8</p>
<p>Wildland Firefighting for Career & Volunteer Firefighters</p>  <p><u>Registration Link</u></p>	<p>2/22/2025 8am – 5pm</p>	<p>2</p>	<p>This course is specifically designed for the Texas Fire Service. This course will cover Wildfire Terminology, Fire Behavior, Locating the Fire, Wildfire Size Up, Wildland Fire Suppression Methods, Mop-Up, and Safety</p>	<p>8</p>

<p>Fire Dynamics Reading Smoke</p>  <p>Registration Link</p>	<p>2/22/2025 8am – 12pm</p>	<p>1</p>	<p>This class will focus on the smoke events during structural firefighting, assisting emergency response personnel while on scene.</p> <p>Minimum of 10 Students</p>	<p>4</p>
<p>Electric Vehicle Battery Awareness</p>  <p>Registration Link</p>	<p>2/22/2025 8am – 12pm</p>	<p>1</p>	<p>This course will present a short history on how Li batteries function, the risk of thermal runaway, why Li fires are so difficult to put out, resources available to responders, concerns for towing companies and battery recycling facilities, and provide tools on how to protect yourself and the public.</p> <p>Minimum of 10 Students</p>	<p>4</p>
<p>Emergency Vehicle Response Safety Program</p>  <p>Registration Link</p>	<p>2/22/2025 1pm – 5pm</p>	<p>1</p>	<p>Following Distance and Rate of Closure Civilian Drivers Yielding the Right of Way Intersection Crossing Procedures Red Lights & Sirens Uses and Misuses Operator Awareness</p> <p>Minimum of 10 Students</p>	<p>4</p>
<p>Taking Action Against Cancer</p>  <p>Registration Link</p>	<p>2/22/2025 1pm – 5pm</p>	<p>1</p>	<p>The goal of this course is to educate firefighters and EMS personnel about their increased risk of developing cancer; encourage actions and behaviors to reduce or prevent exposure to occupational cancer hazards; encourage healthy lifestyle choices to further reduce cancer risk; and provide information about resources available to firefighters, EMS personnel, and their families following a cancer diagnosis.</p> <p>Minimum of 10 Students</p>	<p>4</p>

**ESTI Student Safety Manual PPE requirements for levels (0-5). Classes are subject to change and/or cancellation.*

For more information: John Haynes, john@littlebeaver.com , 936-327-0416

TEEX Representative: Brian Scheffer, 979-337-1212, brian.scheffer@teex.tamu.edu

Jason Jackson, 979-571-2862, Jason.jackson@teex.tamu.edu

Payable Checks To: Livingston Area School

Must be paid on the first day of the class & include Department and Student names with payment.