




Rio Grande Valley Firefighters' & Fire Marshals' Association – 3rd Hazmat Summit



City: Brownsville, Texas
County: Cameron
When: April 17 & 18, 2026
Where: Brownsville Event Center, 1 Events Center Paredes Lane Rd. FM 1847, Brownsville TX-78520
Fee: No Fee
 Training may be eligible for Texas A&M Forest Service training tuition assistance
[FireConnect](#). Application process can be found at [TexasFD.com](#).
Registration: Register Online with TEEX – **Use QR code or Link below to register for each class (SATURDAY you can only take 2 class AM & PM)** – Issues please contact - The TEEX Helpdesk at (979) 321-5599

Course	Day / Time	*REQ	Objectives/Description	Hrs.
Risk-Based Hazmat Training Limit 50 Students ARE147-142 https://tinyurl.com/m6hja2ex 	Friday April 17th, 2026 (9:00am – 5:00pm)	Level 0	Upon completion of this course, the student instructor will: <ul style="list-style-type: none"> •...understand the B.E.S.T. model for Hazmat instruction •...understand the importance of the Risk Assessment process and how it relates to training •...incorporate the Hazmat Risk Assessment into the Training program design and development •...be able to develop at least three (3) training sessions based directly on the Risk Assessment •...be able to identify at least three (3) resources that can assist the Hazmat Instructor with completing the Risk Assessment on a local, regional, and/or State level 	7 hours



<p>Instructor Training for Ammonia Limit 50 Students ARE147- 144</p> <p>https://tinyurl.com/4u3eda69</p> 	<p>Saturday April 18th, 2026 (8:00am – 11:00am)</p>	<p>Level 0</p>	<p>Upon completion of this course, the student instructor will...</p> <ul style="list-style-type: none"> •...be able to relate the specific regional applications of the product and key response considerations, e.g. quantity(ies), transport, use, etc. •...be able to relate the specific chemical properties of the product to their students •...be able to relate key strategies and tactics to students for dealing with an incident involving the product •...be able to stress key safety considerations to students for application when dealing with an incident involving the product 	<p>3 Hours</p>
<p>Teaching Cargo Tank Awareness Limit 50 Students ARE147-143</p> <p>https://tinyurl.com/yex5yd9b</p> 	<p>Saturday April 18th, 2026 (8:00am – 11:00am)</p>	<p>Level 0</p>	<p>Upon completion of this course, the student instructor will:</p> <ul style="list-style-type: none"> •...be familiar with the NFPA 470 Standard and 49 CFR regulations as they relate to cargo tanks, especially the MC-306/DOT-406 •...be familiar with the various types of bulk cargo tanks used in the transport and handling of hazardous materials •...be familiar with the various characteristics of MC-306 and DOT-406 cargo tanks as covered in this training program •...be familiar with the lids and closures encountered on a MC-306/DOT-406 cargo tanks •...be familiar with the types of incidents or emergencies involving MC-306/DOT-406 cargo tanks that are most common. 	<p>3 Hours</p>



<p>Instructor Training Flammable Liquids Limit 50 Students ARE147-145</p> <p>https://tinyurl.com/yt52uy8a</p> 	<p>Saturday April 18th, 2026 (1:00pm – 4:00pm)</p>	<p>Level 0</p>	<p>Upon completion of this course, the student instructor will...</p> <ul style="list-style-type: none"> •...be able to relate the specific regional applications of the product and key response considerations, e.g. quantity(ies), transport, use, etc. •...be able to relate the specific chemical properties of the product to their students •...be able to relate key strategies and tactics to students for dealing with an incident involving the product •...be able to stress key safety considerations to students for application when dealing with an incident involving the product 	
<p>Instructor Training Flammable Gases Limit 50 Students ARE147-146</p> <p>https://tinyurl.com/59vzp44k</p> 	<p>Saturday April 18th, 2026 (1:00pm – 4:00pm)</p>	<p>Level 0</p>	<p>Upon completion of this course, the student instructor will...</p> <ul style="list-style-type: none"> •...be able to relate the specific regional applications of the product and key response considerations, e.g. quantity(ies), transport, use, etc. •...be able to relate the specific chemical properties of the product to their students •...be able to relate key strategies and tactics to students for dealing with an incident involving the product •...be able to stress key safety considerations to students for application when dealing with an incident involving the product 	

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

Course Description: These courses are provided by the National Volunteer Fire Council (NVFC) in partnership with the U.S. Department of Transportation (DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). Learn more at www.nvfc.org/hazmat.

For more information: Eugenio Cardenas – (956) 203-9821 or eugino.cardenas@brownsville.gov

Checks Payable to: All courses listed are free

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