



Nevada State Fire Marshal Division

Presents

Hazardous Materials Technician Course

When:	Time:	Location:	Site Contact:
October 19 th -30 th , 2026 November 9 th -20 th , 2026	8:00 AM – 5:00 PM	Public Safety Training Center 5190 Spectrum Blvd Reno, NV 89512	Site Contact: Sean Stratton Phone: (775) 684-7521 E-mail: Sean.stratton@dps.state.nv.us

COURSE DESCRIPTION

This Hazardous Materials Technician, CFR 1910.120(q) (6) (iii); NFPA 470 (Chapter 7); and HMTUSA 117A compliant Hazmat Technician course is designed for Nevada responders and looks at the tasks which are within the realm of the hazardous materials technician. Class will last a minimum of one hundred sixty (160) hours, taught during four (4) weeks of five (5) eight (8) hour days, Monday through Friday. It includes topics such as an overview of Chemistry and hazardous materials, using the recognition and identification clues in risk assessment, monitoring, decontamination, estimating the likely harm and risks, and determining Any Agency personnel interested in receiving Hazardous Material Training at the Technician level and pursuit of Nevada Hazardous Material Technician level certificate.

SELECTION CRITERIA

Any Agency personnel interested in receiving Hazardous Material Training at the Technician level and pursuit of Nevada Hazardous Material Technician level certificate.

DRESS CODE FOR STUDENTS: In routine classroom settings business casual attire is required. **Inappropriate attire** for classroom includes Shorts, Tank Tops, Overalls, T-Shirts without sleeves, Flip-Flops. See dress code policy for classes at: http://fire.nv.gov/bureaus/FST/Training_Manuals/

PREREQUISITES: Nevada/IFSAC Firefighter II, Nevada/IFSAC Hazardous Materials Operations

Registration is completed through the NV Impact System. Please use the following link. <https://nvimpact.org/>

Cost: No charge for Nevada first responders

INSTRUCTORS: **Signet North America-** Signet offers specialized educational courses regarding hazardous material emergency response strategies, clear interoperable radio communications, and incident management. They offer the services of dedicated professionals who have proven records of translating their insights and understanding into practical, concise lessons for students.