

CO₂ Pipeline Emergencies Training



The Louisiana Pipeline Emergencies Training class (La-PET) is presented in partnership with ExxonMobil for the purpose of training firefighters and emergency response personnel who may respond to ExxonMobil carbon dioxide pipelines. This class is held at the Louisiana Fire & Emergency Training Academy in Baton Rouge, Louisiana, and is taught in conjunction with River Parishes Community College.

Course Information

This course features an industry-first module on CO₂ releases and provides advanced, hands-on and companion classroom simulations focused on responding to multiple types of pipeline incidents.

- **Fees:** The course fees will be paid for by ExxonMobil. The student will be responsible for travel costs and any lodging needed.
- **Course Requirements:** Student must have prior knowledge and experience on wear and use of SCBA and firefighting gear. Student is required to bring NFPA 1971 compliant structural bunker gear. No shorts, sleeveless shirts or open-toed shoes are allowed in class or field activities.

Course Overview

Classroom: The pipeline awareness and operations custom class will cover CO₂ pipeline operations in a classroom setting. Terminology, pipeline equipment, pipeline operations, and the unique hazards of pipeline transportation will also be included.

Field: This portion of the training focuses on responding to and controlling CO₂ releases. This class is designed to teach strategic and tactical requirements to properly handle, either defensively or offensively, an emergency incident with the resources provided.



2026 Sessions

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April 25

August 15

October 24



HazMat Pipeline Course Video:

bit.ly/44slClh

