

4132

## Hazard Analyses for LNG Facilities: Onshore and Offshore 2-Day Course Instructors: Dr. Scott Davis

### Program Content:

GexCon is presenting an advanced course on the analysis of explosion and other hazards for Liquefied Natural Gas (LNG) facilities. The 2-day course will address multiple hazards associated with onshore and offshore LNG facilities including: LNG release and dispersion, explosion modeling, cryogenic spills, prevention and mitigation, probabilistic risk assessments, legislation, accidents, selected case studies. The course will prove helpful to experienced engineers, safety supervisors, and operating managers who are committed to safe workplaces.

### Who Should Attend?

Safety engineers, managers, supervisors, and other personnel involved in the design, operation, or modification of onshore and offshore LNG facilities as well as onshore processing facilities

### Dates:

March 1-2, 2016

### Location:

Texas A&M University, College Station, TX

1.4  
CEUs

14  
PDHs