

Training: Introduction to relief, blowdown and flare systems

DURATION:

1 day

COST:

Contact PSE

Evolving industry guidelines are changing the way Oil & Gas companies approach process safety in pressure relief, blowdown and flare systems. Engineers and operators should keep up-to-date with best practices and current requirements.

PSE's Centre of Expertise in pressure relief, flare and blowdown offers training courses to improve understanding in this important area. These training courses are complemented by free webinars and public seminars offered as part of PSE's worldwide Oil & Gas seminar series.

This 1-day course provides the basic theory of overpressure protection through pressure relief and depressuring, identifying the different applications of each methodology.

Participants gain a practical understanding of the design requirements, technology and systems required through examples and group exercises.

The course concludes with a short test to check participants' understanding. Participants will receive a certificate of training.

See psenterprise.com/oil-and-gas for dates and locations.

WHO SHOULD ATTEND

This training course is suitable for process engineers, chemical engineers and all those with responsibility for design and operation in the Oil & Gas upstream or downstream sectors.

The course is suitable for those approaching flare and relief system design for the first time or more experienced engineers wanting to update and expand their knowledge in this subject.

Course agendaThe training course includes lunch and refreshments.

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