

# Risk Reduction & ALARP Training Course

When: 16<sup>th</sup> - 17<sup>th</sup> May 2018 - 2 day course

Where: London, UK

Institution of  
**MECHANICAL  
ENGINEERS**

This programme enables you to understand the hierarchy of risk reduction measures and the options for risk reduction in the project lifecycle.

ALARP (As Low As Reasonably Practicable) is a commonly used but often misunderstood concept.

In this two-day programme we introduce you to the concept of ALARP and cover how to demonstrate that risk has been reduced to ALARP levels.

## Key topics

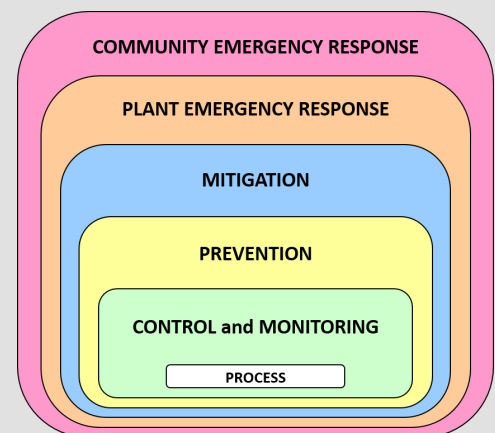
- Risk reduction hierarchy
- ALARP criteria
- Demonstrating risk

## At the end of the course you will be able to:

- Identify different options available for risk reduction (control hierarchy)
- Decide when risk reduction measures can best be used
- Describe the concepts of “tolerability of risk” and “As Low As Reasonably Practicable (ALARP)”
- Apply the ALARP concept and conduct an ALARP assessment to an appropriate level of detail

## Who should attend?

This programme is suitable for project and operational managers, engineers and HSE professionals.



## Course Location and Date

Location: One Birdcage Walk, London, SW1H 9JJ

Dates: 16<sup>th</sup> - 17<sup>th</sup> May 2018 - 2 day course

For more information about the contents of the Risk Reduction & ALARP course or to register, visit: [imeche.org](http://imeche.org) or email: [training@imeche.org](mailto:training@imeche.org)

[risktec.tuv.com](http://risktec.tuv.com)