

Writing Safety Cases

By attending the course delegates will understand the requirements for the content and format of safety documents.

Who is this course designed for?

Those new to writing safety cases for nuclear plant or those who wish to improve or refresh their skills. For those with limited experience of writing safety cases prior attendance on the Radiological HAZAN Course, or an equivalent course, is recommended. It is also recommended that all people attend the one day Successful Nuclear Safety Case Production Course before attending this course.

What areas does the course cover?

- Understanding the requirements for the content and format of safety documents.
- Producing safety documents that satisfy requirements.
- Familiarisation with the content of key sections of a safety document.
- A brief overview on risk assessment i.e.
 1. hazard identification
 2. hazard screening
 3. frequency and consequence analysis
- Identification and implementation of safety controls.
- Environmental assessments.
- Management of Organisational change.
- Safety case contents.
- Design basis analysis.
- Format of a HAZAN.
- Safety arguments.

When does the course run?

The Writing Safety Cases course can be run on request to suit your location requirements. In addition, individuals can attend prearranged runs of the course.

For further information

Please contact GEN II on 01900 701300 or information@gen2training.co.uk

Course bookings

Please contact GEN II on 019467 74121



GEN II Engineering and Technology Training

Lillyall Business Centre
Jubilee Road · Lillyall · Workington
Cumbria · CA14 4HA

T 01900 701300
www.gen2training.co.uk
info@gen2training.co.uk

UKAEA

The Manor Court
Harwell · Oxfordshire
OX11 0RN

T 01235 431810
www.ukaea.co.uk
info@ukaea.co.uk

