

What is FSE 106?

The new edition of IEC 61511: Functional Safety – Safety instrumented systems for the process industry sector is finally in the process of being formally released. Although many sections remain as they were in the original first edition from 2003, there are many important changes. This course looks at the new standard in detail to help you determine how the differences affect you and how to best respond to those changes in your functional safety work.

Who should attend?

- ◆ Individuals responsible for Process Functional Safety with an existing knowledge of the IEC 61511 Functional Safety Lifecycle
- ◆ Individuals who need to understand and implement the new version of the standard in their work, at their company & for their customers
- ◆ Process Safety Engineers
- ◆ Control and Reliability Engineers
- ◆ Engineering/Operations Management
- ◆ Plant Risk Analysts
- ◆ Loss Prevention Professionals

What will you learn?

- ◆ Confirmation of what remains the same in the new IEC 61511
- ◆ A clear understanding of what definitions, procedures, recommendations & requirements have been changed in the new IEC 61511
- ◆ An opportunity to determine the best way to respond to the IEC 61511 changes to maximise the value of your future functional safety engineering work

What will you achieve?

- ◆ The most current knowledge of Functional Safety Engineering in the Process Sector
- ◆ Course manual with hands-on exercises
- ◆ Face-to-face interactive session with an exida trainer
- ◆ A Course Completion Certificate

Note: Due to copyright restrictions, you will not receive a complete copy of the new IEC 61511 standard. This can be purchased separately through the IEC or your regular national standards supply channels.

Course Information

- ◆ Duration: 1 day
- ◆ Course Price: USD 900

View Course Schedule

