

2-Day Training Course

UNDERSTANDING MISRA C:2025

Training Overview

This comprehensive two-day course on MISRA C:2025 delivers a thorough understanding of developing safe, secure embedded systems. Created with senior MISRA C Working Group representatives, this interactive training provides unique industry insights on implementation strategies, deviation handling, and compliance techniques across safety-critical sectors. The latest 2025 release is reflected throughout the curriculum.

Agenda

- Introduction to MISRA
- Use of 'C' in embedded systems
- Adopting and using MISRA C
- Security considerations
- Deviation and MISRA Compliance:2020
- MISRA C:2025 Guidelines

Trainer



Andrew Banks

Technical Specialist, LDRA | Chairman - MISRA C Working Group

Andrew has over 30 years of experience in high-integrity real-time/embedded software development. He is committed to standards development – he has been involved with MISRA since 2007 and has been Chairman of the MISRA C Working Group since early 2013; he is the Chairman of the BSI “Software Testing” Working Group; and an active participant in other BSI, ISO, IET and SCSC work, including the recent revision of ISO 26262.

**Please note that this is a paid training program. To know more and register, visit*

www.ldra.com/training/misra-c/