

Ensuring the security of embedded systems is important to prevent unauthorized access or manipulation of the system and to protect the confidentiality, integrity, and availability of the system and its data.

At AC6 Training, we offer a range of courses on embedded security, including courses on secure coding practices, hardware security, and the use of secure processors. For [eC1 Effective MISRA C](#), MISRA C:2023, the latest version of

[illegible]

Attendees will also learn about a secure software development methodology and framework, gain an understanding of the context and use of hypervisors and system virtualization, and become familiar with security checks and tools.

[illegible]