





BSI on-demand eLearning courses

온디맨드 이러닝의 장점은?

다양한 비디오 학습, 온라인 학습 및 마이크로 러닝 모듈을 통해 그 어느 때보다 유연하게 학습할 수 있습니다.

온디맨드 온라인 학습은 비디오, 온라인 코스 자료 및 내장된 평가를 결합하여 BSI에서 기대할 수 있는 것과 동일한 고품질의 콘텐츠를 제공하므로 원하는 시간에 원하는 속도로 학습할 수 있습니다.

자기 주도형, 온라인, 연중무휴 이용 또는 24시간 이용 가능합니다. 이 과정을 통해 여러분과 여러분의 팀이 필요할 때 언제 어디서나 조직 내에서 기술을 익히고 인재를 육성할 수 있습니다.

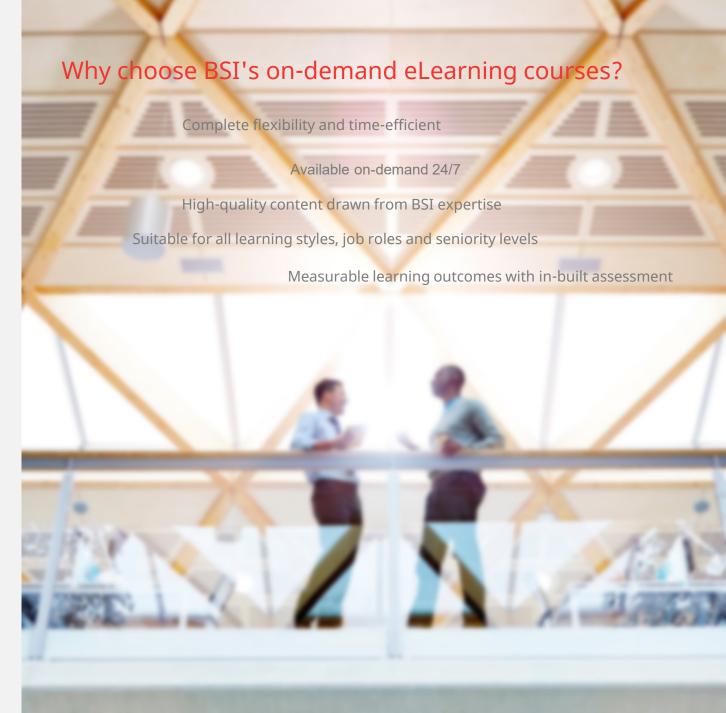
지금 바로 BSI 온디맨드 이러닝 과정을 만나보세요!

★소개영상 바로가기★









Training On-demand eLearning

Quality management

and business excellence

- ISO9001
- ISO22301



Medical Devices

- ISO 13485
- ISO14971
- MDR, IVDR....



Sustainability

- ISO14064
- ISO14001



Digital trust and information resilience

- ISO27001
- cloud security
- information security



Health, safety and well-being

- ISO45001
- ISO45005
- ISO39001





BSI's on-demand eLearning courses:

Course List	Duration	Price
ISO 13485:2016 Requirements E-Learning	4 hours	15
Implementation of the In Vitro Diagnostic Device Regulation (IVDR) for CE Marking Training Course	12 hours	30
ISO 14971:2019 Risk Management for Medical Devices Requirements on-demand training course	4 hours	15
Requirements of the Medical Device Regulation (MDR) Training Course	5 hours	15
The Obligations for Economic Operators within the Medical Device Regulations (EU MDR 2017/745) training course	15 minute	15
Requirements for Risk Classification in the Medical Device Regulation (EU MDR 2017/745) training course	1 hours	15
The hidden stings of the Medical Device Regulation (MDR) – Annex VII training course	1 hours	15
ISO 45001:2018 Requirements E-learning	6 hours	15
ISO 45001:2018 Leadership, Culture and Worker Participation	6 hours	15
ISO 14064-1:2018 Requirements Training Course	3 hours	20
ISO 14001:2015 Requirements Training Course	4 hours	15
Road to Net Zero – Terminology and Principles (PAS 2060:2014) E-Learning Course	8 hours	20
ISO 50001:2018 Requirements	4 hours	15

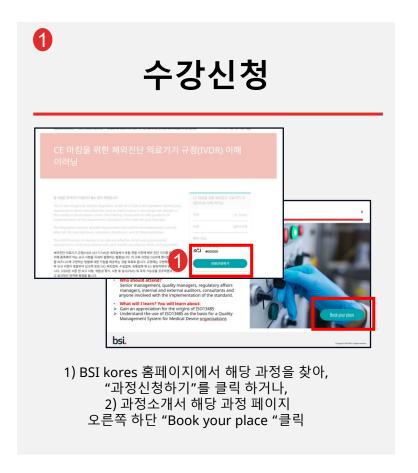
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	Course List	Duration	Price	- t
•	Information Security Management Awareness Training Course	30 minute	20	
	ISO/SAE 21434:2021 Requirements Training Course	3~4 hours	20	#01/1/1/
•	ISO/IEC 27001:2022 Auditor Transition	2~3 hours	20	
•	ISO/IEC 27001:2022 Requirements Training Course	3~4 hours	20	
•	Auditing Cloud Security for CSA STAR Certification Training Course	8 hours	20	
•	CSA STAR: The Cloud security and Privacy Governance and Compliance Program Training Course	8 hours	20	
•	ISO 22301:2019 Requirements	4 hours	20	
	Building Information Modelling (BIM) Fundamentals Course	8 hours	20	Do
	Allergen Awareness	4 hours	15	PAGE Steary
	HACCP Foundation	4 hours	15	111
	Pest Awareness Course	4 hours	15	onythis teckno.
	Food Safety Foundation eLearning Course	4 hours	15	A CO
	Food Safety Root Cause Analysis	4 hours	15	rear th
•	Health and Safety Hazards and Controls	4 hours	15	
•	Basics for Pandemic Risk Management	4 hours	15	







On-Demand eLearning Course Guide

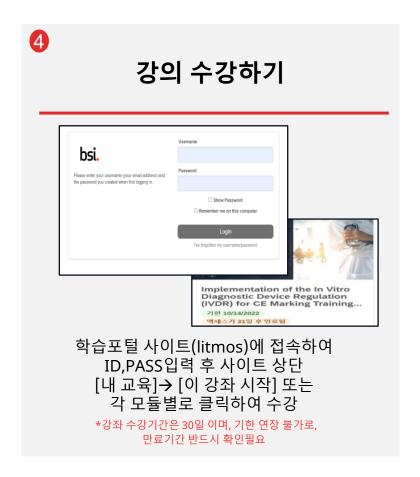


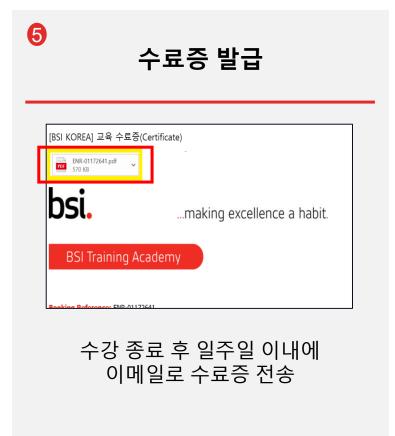
수강생 정보 입력 & 교육비 결재 문의사항은 연락주시기 바랍니다! bsi. .making excellence a habit." 교육포털에 접속하신 적이 있다면 여기에서 로그인후 세부정보를 재입력하실 필요는 사용자이름 비밀번호 비밀번호를 잊어버리셨습니까? "게스트"클릭하여 수강생 정보 입력 및 회사정보, 교육비 결재 진행 *과정 신청 후 1~2일 정도의 수강승인 기간이 소요 됩니다.





On-Demand eLearning Course Guide





※ 온디맨드 신청 시 유의사항

- 1) 과정 신청 후 자동으로 강의가 즉시 개설되지 않습니다.
- 2) 카드결제의 경우: 강의 수강승인은 약 1~2일 소요됩니다. (영업일 기준)
- 3) 계산서 발행의 경우 : 계산서 발행/ 납부확인 후 승인됩니다.
- 4) BSI의 수강 승인 후 수강링크가 포함된 이메일이 발송됩니다. (스팸함 필수확인)
- 5) 수강승인 후 취소하는 경우, 교육비의 100%의 수수료과 부과됩니다.
- 6) 온디맨드 이러닝 과정은 수강링크 이메일을 받은 날로부터 30일간 유효합니다
- 7) 온디맨드 과정은 전용 웹사이트를 통해 제공됩니다.

ISO 13485:2016 Requirements E-Learning

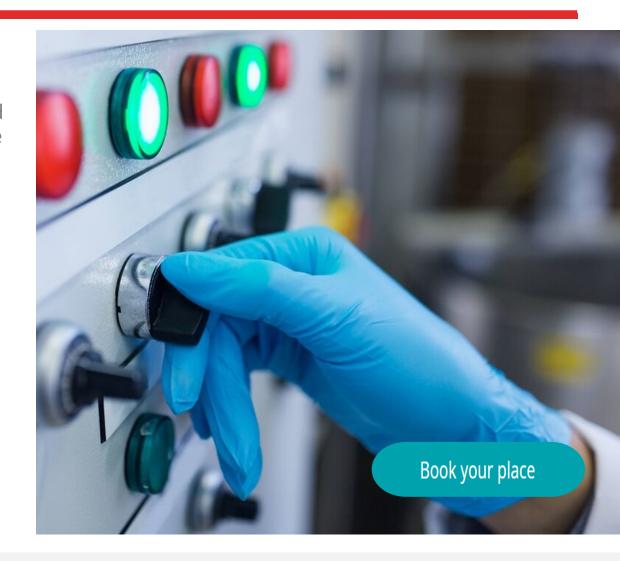
This training course explores the requirements of the ISO 13485:2016 Quality Management System standard, discussing key principles and how the standard interacts with ISO 9001:2015, and also how it serves to facilitate global alignment for Medical Device quality management systems.

From consultants to senior managers, this course is suitable for anyone who needs to implement the standard. You'll learn to use ISO 13485:2016 as the basis for regulatory requirements worldwide and recognize the key clauses.

Who should attend?

Senior management, quality managers, regulatory affairs managers, internal and external auditors, consultants and anyone involved with the implementation of the standard.

- Gain an appreciation for the origins of ISO13485
- Understand the use of ISO13485 as the basis for a Quality Management System for Medical Device organisations





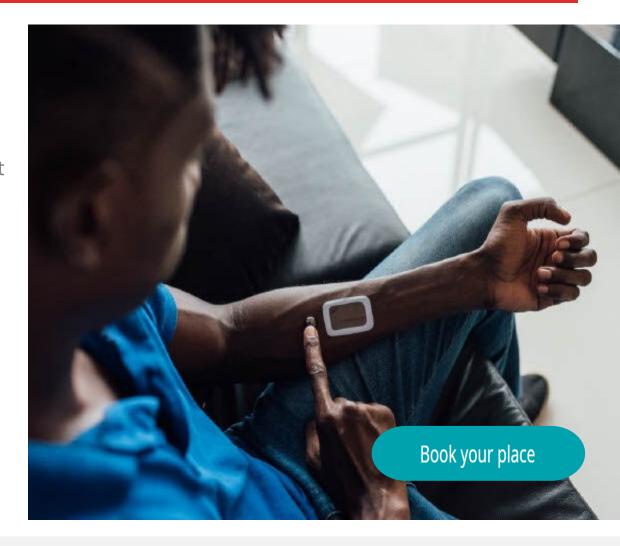
Implementation of the In Vitro Diagnostic Device Regulation (IVDR) for CE Marking Training Course

To help implement the requirements of the European In Vitro Diagnostic Device Regulation (IVDR 2017/746) to obtain and maintain the CE mark for your product. Gain confidence with the IVD classification rules and the conformity assessment routes. Learn the importance of the General Safety and Performance Requirements in product development, and of scientifically robust performance evaluation and clinical evidence.

Who should attend?

RA, QM, and QA professionals who will be implementing the IVDR within their organisations
Personnel concerned with certification or active in projects for CE-marking, including R&D scientists, production personnel, project management.

- Develop a strategy for regulatory compliance as stipulated by IVDR
- > Explore the role of the Notified Body
- Impart knowledge concerning IVDR requirements into your organization, e.g. in projects for CE-marking





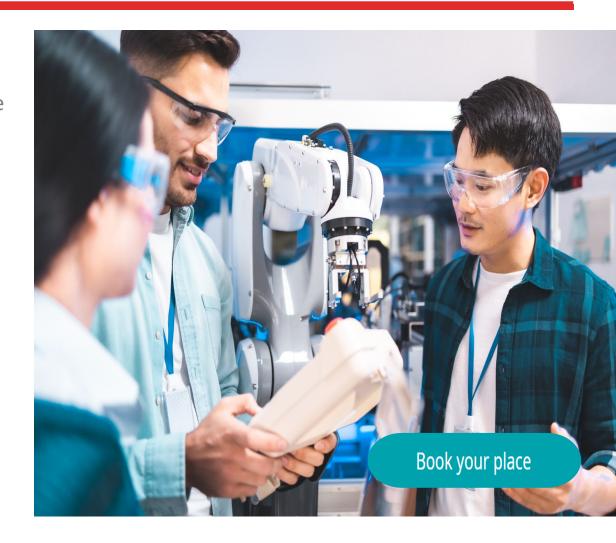
ISO 14971:2019 Risk Management for Medical Devices Requirements on-demand training course

This course is designed to provide you with an understanding of ISO 14971:2019 and the impact it has on the design, development, manufacturing and lifecycle of medical devices. It will also provide medical device manufacturers with knowledge of how ISO 14971:2019 links with the ISO 13485:2016 standard and the MDR 2017/745. Practical activities throughout the day will give you the opportunity to apply your skills, implementing risk management activities so that these can be embedded within the organization on completion of the course.

Who should attend?

QA/Regulatory/Engineering/Manufacturing role involved in medical device design, development, and manufacturing

- Define risk management terminology
- Explain how risk management relates to the product lifecycle
- Outline the stages of the risk management process
- Define the key deliverables of the risk management process
- Apply risk management principles within your organization



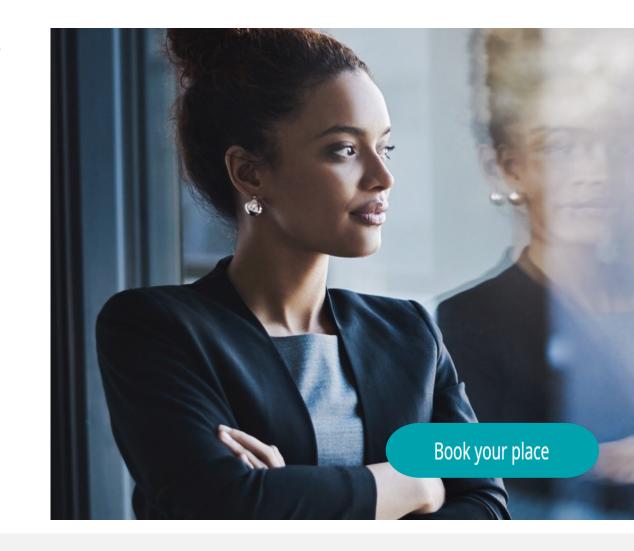


Climate change has been cited as one of the greatest challenges facing the world. It is an issue that will increasingly affect businesses and people, having impacts on resource availability, economic activity, and human wellbeing. Understanding the principles of measuring and reporting your greenhouse gases (GHG) enables you to be better informed on how to mitigate them.

Who should attend?

Anyone involved in the design, development, management, and reporting of greenhouse gas emissions for their organization.

- Importance and benefits of quantifying and reporting on the greenhouse gas emissions in accordance with ISO 14064-1:2018
- ➤ Key requirements, terms and definitions of ISO 14064-1:2018
- ➤ How to define the boundaries of GHG emissions associated with your organization in order to develop a framework to measure, report and manage those emissions







Road to Net Zero - Terminology and Principles (PAS 2060:2014)

This training course is designed to outline the principles, language and the steps your organization can take on the road to net zero. If you're a non-sustainability senior professional eager to understand what the road to net zero involves, this is for you.

Who should attend?

Non-sustainability senior professionals and executives looking to develop an understanding around the language, principles, and roadmap to Net Zero

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- > Define the key terms associated with the Road to Net Zero
- ➤ Identify the relevant legal, regulatory, and supply chain drivers to achieve Net Zero and their relevance to organizations
- ➤ Identify the steps an organization will take to achieve Net Zero





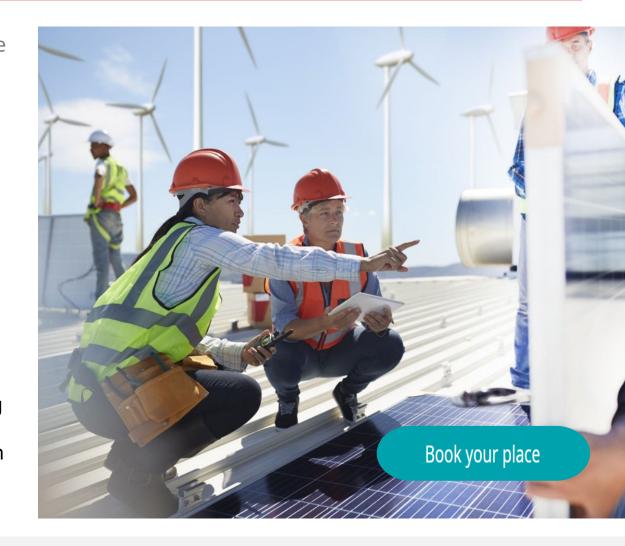
ISO 50001:2018 Requirements

You'll learn about ISO 50001, common terms and definitions in the standard as well as the key concepts and requirements related to ISO 50001:2018 Energy Management Systems (EnMS). If you need to understand the requirements of this management system standard and are confident enough not to need tutor-led training, this online, self-paced course offers you complete flexibility.

Who should attend?

Anyone involved in the planning, implementing, maintaining, supervising or auditing of an ISO 50001 Energy Management System.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Understand and explain the importance and benefits of having an effective energy management system in place
- Develop and implement an EnMS that allows your organization to continually improve how it uses energy
- Manage energy consumption and efficiency for your organization





ISO 14001:2015 Requirements Training Course

Identify the structure and requirements of an effective environmental management system and what this means to you. Gain a thorough understanding of the history and development of ISO 14001:2015, key terms, definitions and the ISO standardized high-level structure. You'll learn to interpret and apply the key concepts and principles of the standard to existing processes within your organization.

Who should attend?

Anyone involved in the planning, implementing, maintaining, supervising or auditing of an ISO 14001:2015 EMS.

- What will I learn? You will learn about: By the end of this training course, you will be able to:
- Importance and benefits of an ISO 14001:2015 EMS
- Key requirements, terms and definitions of ISO 14001:2015
- Structure of ISO 14001:2015 which incorporates the Annex SL common framework for management system standards
- Main concepts such as process approach, Plan-Do-Check-Act, lifecycle perspective, aspects and impacts.





Auditing Cloud Security for CSA STAR Certification On-demand Training

In conjunction with the CSA, BSI has developed the CSA STAR Certification scheme to measure the robustness and performance of cloud security. It gives cloud service providers the ability to prove that their registration to the Cloud Security Alliance's (CSA's) Security, Trust and Assurance Registry (STAR) has been independently assessed against the new CSA STAR certification maturity model.

- Who should attend? Network security managers Information security consultants
- What will I learn? You will learn about: By the end of this training course, you will be able to:
- Learn how to effectively prepare a cloud service provider for a CSA STAR audit and have sufficient knowledge and skills to conduct 1st and 2nd party audits
- Gain an understanding of what a Cloud Service Provider must do to achieve CSA STAR certification
- Understand the benefits of CSA STAR certification to a CSP and to the customer

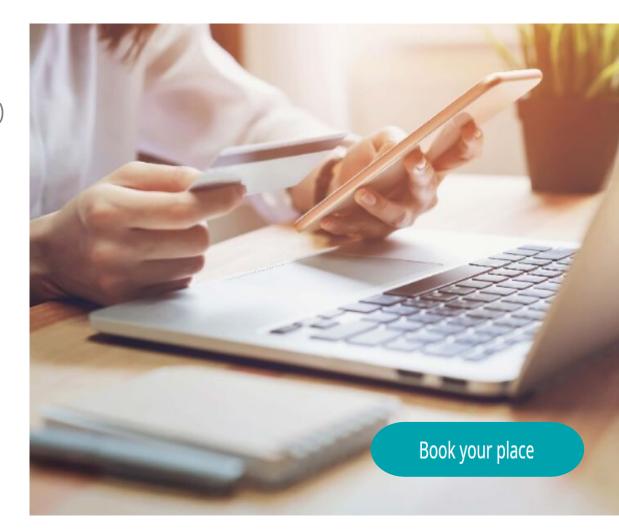




CSA STAR: The Cloud security and Privacy Governance and Compliance Program On-demand Training Course

In conjunction with the CSA, BSI has developed the CSA STAR Certification scheme to measure the robustness and performance of cloud security. It gives cloud service providers the ability to prove that their registration to the Cloud Security Alliance's (CSA's) Security, Trust and Assurance Registry (STAR) has been independently assessed against the new CSA STAR certification maturity model.

- Who should attend?
 Network security managers, Information security consultants
 Cyber Security principals
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Define the specific control areas of the CCM and differentiate between them
- Apply the maturity model when auditing a provider's security controls
- Calculate a maturity score for each CCM control area
- Derive a provider's maturity level from the maturity scores







Allergen Awareness eLearning

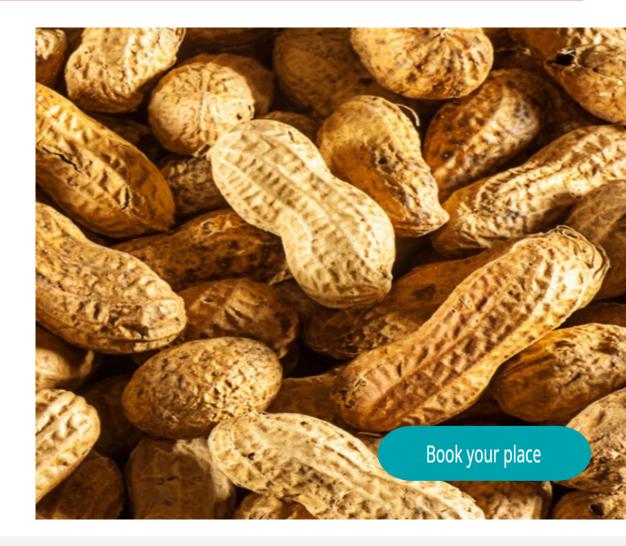
This on-demand introductory course covers the causes of allergic reactions to food, symptoms of allergic reactions and the mechanisms for controlling allergens in food production.

Allergens in food can be life-threatening, with an estimated 1-2% of adults and 5-8% of children thought to be affected by a food allergic reaction. It is essential for all staff working in food manufacture, retail, distribution, or hospitality to have an understanding of the cause of allergic reactions, the symptoms, and ways that allergens can be controlled in the food business.

Who should attend?

This course is ideal for food production staff and their supervisors who need to gain an awareness of allergens.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Explain why allergens are a major concern
- Define the cause of allergic reactions
- Describe symptoms of allergic reactions and food intolerances
- Identify the foods most likely to cause allergenic reactions





HACCP Foundation eLearning

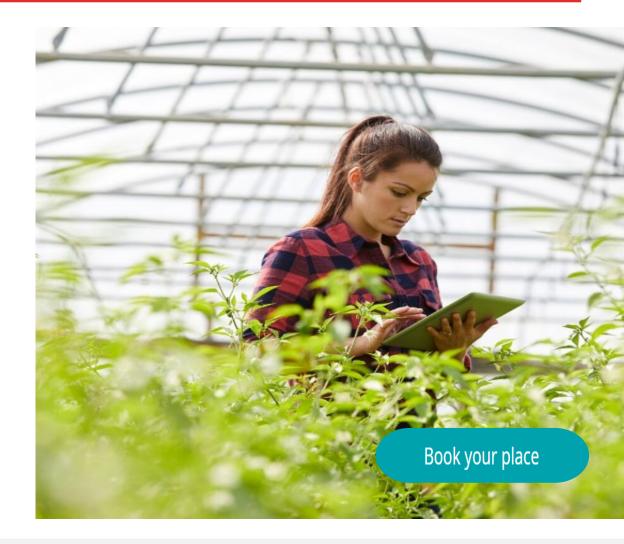
This on-demand course has been developed for food handlers and other staff in food manufacturing who need to understand the principles of HACCP.

The course covers the concept of HACCP, hazards present in food, and how the 12 steps of HACCP are used to control and monitor these effectively in food production. The course has been written by food safety auditors and trainers and can be accessed ondemand by learners.

Who should attend?

This introductory course is ideal for those in food production roles who may be responsible for any of the control, monitoring or corrective action procedures involved in the HACCP plan. It is ideal preparation for any staff new to the HACCP team.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Define HACCP and explain why it was developed
- Identify the different hazards in food production







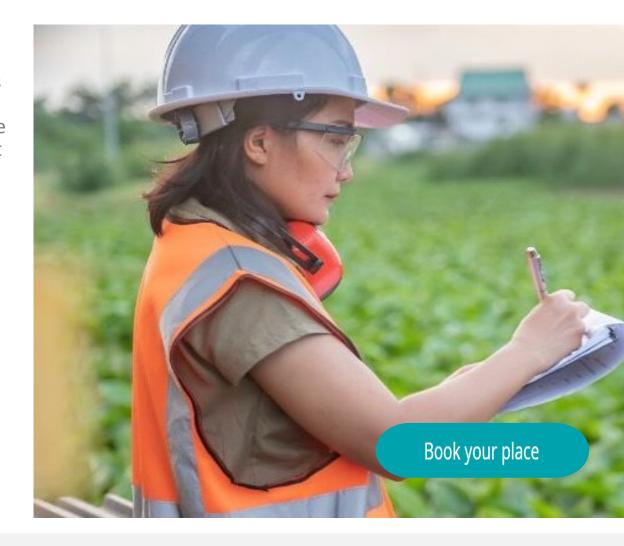
Pest Awareness Course

This course will enable you to recognise the different types of pests commonly found in food production, and how to prevent infestation. Common food pests cause damage to food facilities, damage products and are a food safety hazard. All staff working in food production, retail and foodservice should be aware of the different pests, recognise signs of infestation, know how to prevent this happening and to report it. The course covers the essential information needed, and includes a quiz to test your understanding on completion.

Who should attend?

This course is ideal for food production staff and their supervisors who need to gain an awareness of pests. It is also suitable for staff in food companies whose roles and decisions affect food safety, such as procurement, logistics and operations teams, senior management and HR.

- What will I learn? You will learn about: By the end of this training course, you will be able to:
- Explain the risks associated with pests
- Identify signs of pest activity
- Take the correct actions to prevent pest activity







Food Safety Foundation eLearning Course

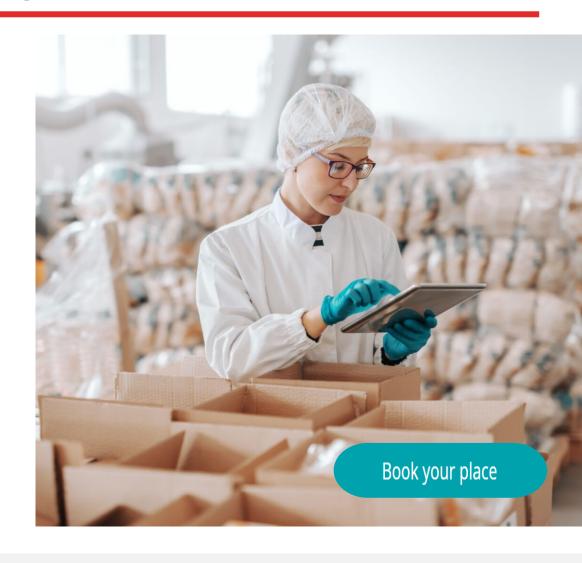
This course has been developed for food handlers and other staff in food manufacturing who need to understand the principles of food hygiene and safety. The course covers the importance of food safety, hazards present in food, and how these hazards can be controlled effectively.

The course has been written by food safety auditors and trainers, and can be accessed on-demand by learners.

Who should attend?

This course is ideal for those who are new to the food industry or to food safety, in food production roles, or other roles where a good basic knowledge of food safety and hygiene is important.

- What will I learn? You will learn about: By the end of this training course, you will be able to:
- > Explain why food safety is important
- > Describe the causes of foodborne illnesses
- List the different types of food safety hazards







Food Safety Root Cause Analysis

Staff who are responsible for implementing food safety management systems need to have a good understanding of root cause analysis, as they seek to identify and manage non-conformities. This course covers the reasons for conducting root cause analysis and three of the methods commonly used for root cause analysis.

Who should attend?

This course is ideal for food supervisors and managers who need to gain an awareness and understanding of root cause analysis, as they implement and manage food safety management systems.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Describe the key concepts of root cause analysis
- Explain the intent and benefits of root cause analysis
- Understand the root cause analysis process
- Use the different methods to conduct a root cause analysis
- ➤ Apply the concept of root cause analysis methodologies to a variety of food industry non-conformities





Health and Safety Hazards and Controls

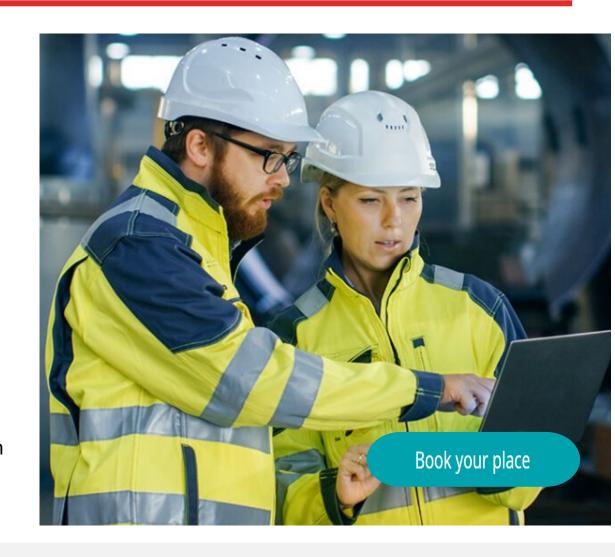
The aim of this course is to introduce you to main workplaces hazards. The majority of these hazards are common to all workplaces and sectors, whilst others are more relevant to particular industries.

Know about the principle of hazards found in workplaces Understand why that hazard is a workplace hazard Be familiar with the types of harm that these hazards can cause

Who should attend?

Anyone involved in the ISO 45001 implementation ISO 45001 internal and lead auditors Anyone involved in health and safety Health and Safety Representatives and Trade Union

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Describe what emergency planning involves in the context of an OH&SMS
- List the events that typically occur during an emergency





Basics for Pandemic Risk Management

Whilst we aim to prevent things from going wrong, as part of our proactive risk management system, we must also have a clear plan in place for emergencies, disruption and incidents. Having an effective and well communicated emergency plan will minimise the loss of life and injury to people, as well as minimizing business disruption, damage to property, plant, equipment and the environment.

This module explores the criteria that good emergency preparedness and response should be designed to meet from the view point of health and safety risk management.

- Who should attend?
 Anyone involved in the ISO 45001 implementation
 ISO 45001 internal and lead auditors
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Describe what emergency planning involves in the context of an OH&SMS
- List the events that typically occur during an emergency





Underpinning knowledge for workplace transport risks ISO 39001 On-Demand Training Course

Below covers all for risk:

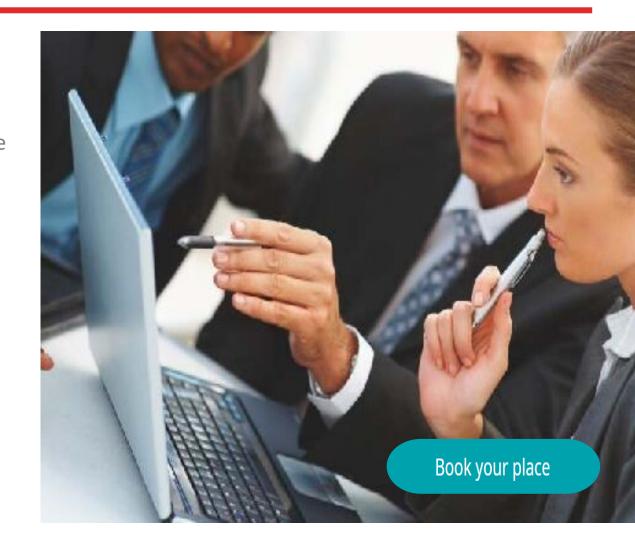
Know about the various types of [specific hazard] be found in workplaces and sectors of particular prevalence Understand why [specific hazard] is a workplace hazard Be familiar with the types of harm that [specific hazard] can cause Be able to describe some controls that can help reduce or eliminate [specific hazard] hazards.

Know about the various types of [specific hazard] be found in workplaces and sectors of particular prevalence

Who should attend?

Anyone involved in the ISO 45001 implementation ISO 45001 internal and lead auditors Anyone involved in health and safety risk management

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- know about various hazards arising out of transporting dangerous goods
- understand why transporting dangerous goods is a hazard
- be familiar with some types of harm that can be caused by transporting dangerous goods





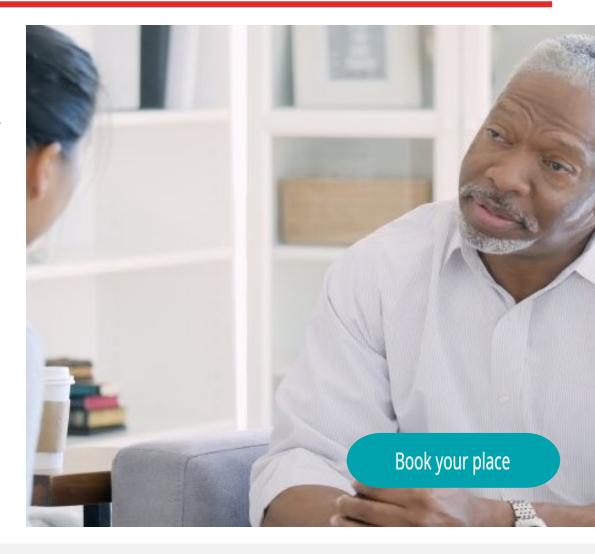
Occupational Stress and other psychosocial risks On-Demand Training Course

This ISO 45001:2018 Occupational Stress and other psychosocial risks course includes 7 technical hazards modules
The course is aligned to support implementation of ISO 45001 and ISO 45003, but can be used by any professional interested occupational stress, psychosocial risks and psychological health and safety management.

Who should attend?

Anyone involved in the ISO 45001 and ISO 45003 implementation ISO 45001 and ISO 45003 internal and lead auditors Anyone involved in health and safety risk management

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Describe what emergency planning involves in the context of an OH&SMS
- List the events that typically occur during an emergency
- Ask key questions that check if an effective emergency plan is in place
- Describe the three levels of cause that lie behind most accidents and incidents
- List the insights that can be brought to light by an investigation





Preparing for and learning from emergencies, disruption and incidents On-Demand Training Course

Whilst we aim to prevent things from going wrong, as part of our proactive risk management system, we must also have a clear plan in place for emergencies, disruption and incidents. Having an effective and well communicated emergency plan will minimise the loss of life and injury to people, as well as minimizing business disruption, damage to property, plant, equipment and the environment. This module explores the criteria that good emergency preparedness and response should be designed to meet from the viewpoint of health and safety risk management

Who should attend?

Anyone involved in the ISO 45001 implementation ISO 45001 internal and lead auditors Anyone involved in health and safety risk management

- What will I learn? You will learn about: By the end of this training course, you will be able to:
- Describe what emergency planning involves in the context of an OH&SMS
- List the events that typically occur during an emergency
- Ask key questions that check if an effective emergency plan is in place.



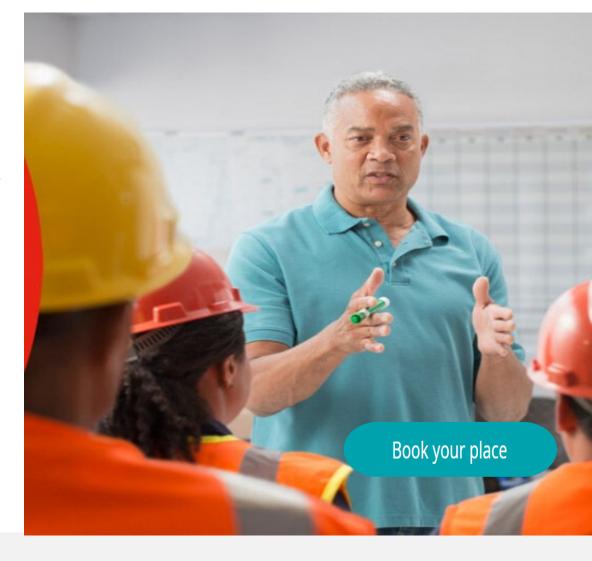


Introduction to Risk Assessment On-Demand Training Course

The course is aligned to support implementation of ISO 45001, occupational health and safety management but can be used by any professional interested in emergency planning, business continuity and investigation techniques.

Identifying and analysing risks will not of itself achieve anything if the process ends there. The latter part of the risk assessment process is concerned with evaluating risks to determine which, if any, are acceptable, and then treating all others either by eliminating them at source or applying control measures. This module covers the ways in which risk evaluation and risk treatment can be carried out. It also looks at the contribution and complications that humans, and human failure, add to the whole area of risk assessment.

- Who should attend?
 Anyone involved in the ISO 45001 implementation
 ISO 45001 internal and lead auditors
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- > Define the steps involved in conducting a risk assessment
- Explain the complexities inherent in assessing risks associated with human erro

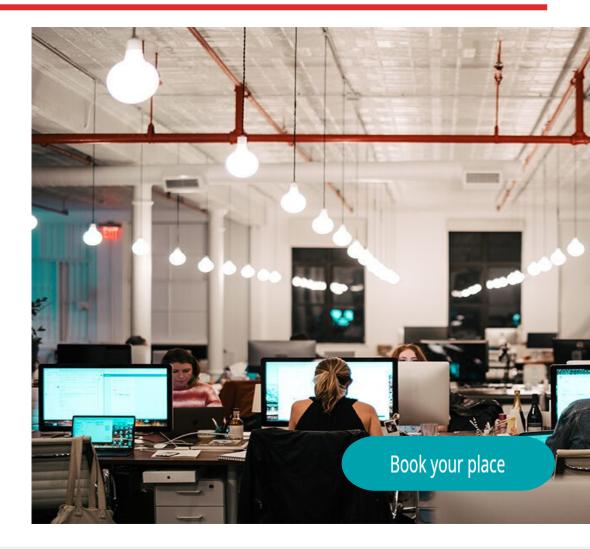




ISO/IEC 27001 Information Security Management Awareness On-demand Training Course

Information security is critically important to both you and your interested parties. BSI has developed a short session that makes you aware of what information security is, why it is important and how your organization manages the threat. It also considers how you are a vital piece of the jigsaw and what you can do to help your organization.

- Who should attend?
 All staff especially those who are within scope of an ISO/IEC 27001 management system
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Understand why information security is important
- Describe what we mean by information security
- Identify the benefits of good information security in your organization
- Understand the impact of poor information security
- Identify what you can do to support information security in your organization





ISO 22301:2019 Requirements eLearning

ISO 22301:2019 is designed to help organizations understand, manage and reduce their risks around business continuity.

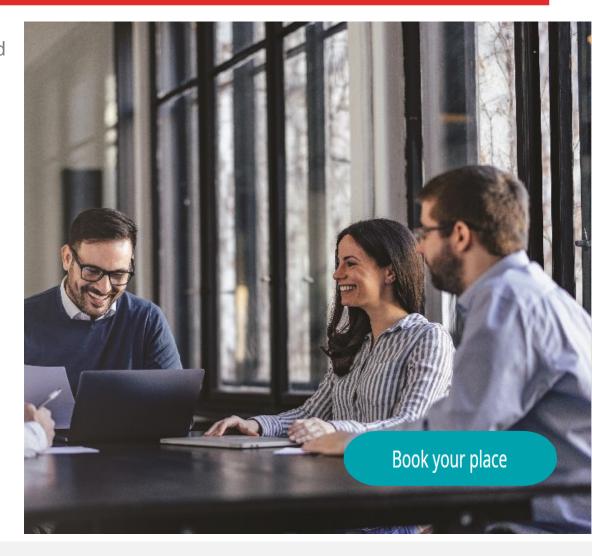
Our on-demand eLearning course will help you understand the principles of ISO 22301:2019 and the methods and techniques available to you. It will help you understand how the requirements of ISO 22301:2019 provide the basis of an effective BCMS and the roles individuals will need to play.

Who should attend?

Anyone involved in advising, planning, implementing or maintaining an ISO 22301:2019 BCMS.

This eLearning course is ideal if you need a refresh or cannot attend one of our tutor-led classroom or virtual training courses.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Define a business continuity management system (BCMS)
- Explain why a BCMS is important and how it can benefit your organization
- Recall the terms and definitions used
- Recognize the key concepts and structure of ISO 22301:2019
- ➤ Identify the main requirements of ISO 22301:2019





ISO/SAE 21434:2021 Requirements On-demand Training Course

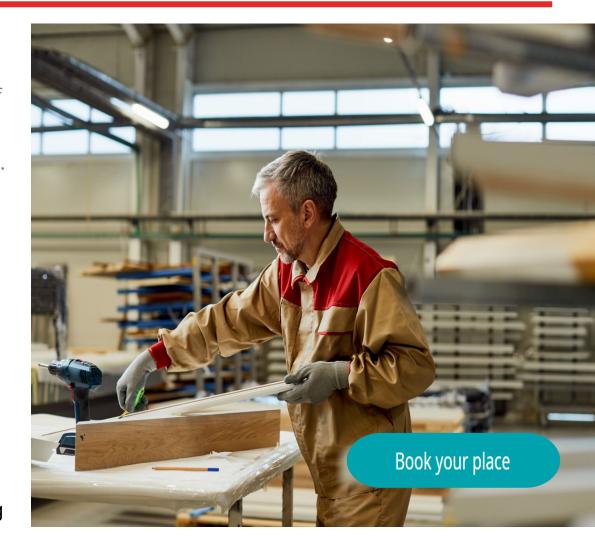
With vehicles having more interfaces and more software layers - they can be seen as a computer with wheels. More and more areas are being attacked, creating potentially more vulnerable systems. Millions of lines of software code in your vehicle increase the likelihood that a software glitch will lead to exploitable vulnerabilities. ISO/SAE 21434 provides the first dedicated standard to consider cybersecurity in engineering road vehicles.

Who should attend?

Those responsible for implementing and managing cybersecurity in an automotive environment.

Those with responsibilities for auditing their cybersecurity management systems in an automotive environment

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Demonstrate an understanding of the development of ISO/SAE 21434
- Describe the main requirements of ISO/SAE 21434
- Explain the concepts and principles of ISO/SAE 21434
- > Explain why cyber security is important in automotive engineering
- Describe the terms and definitions used







ISO/IEC 27001:2022 Auditor Transition On-Demand Training Course

This course provides a review to the updated standard from ISO/IEC 27001:2013, what the key differences are and how an organization may implement and audit these changes.

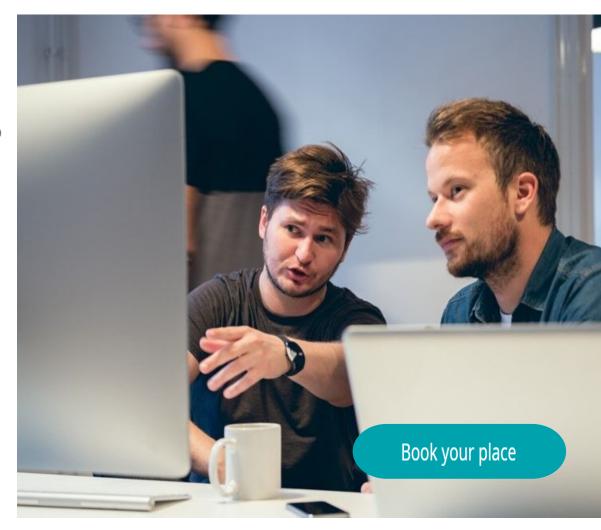
This on-demand eLearning course will provide the knowledge required to update and manage your information security management when certifying to ISO/IEC 27001:2022.

Who should attend?

Those responsible for implementing and managing an information security management system.

Those with responsibilities for auditing their information security management system

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- ➤ Define the changes to ISO/IEC 27001:2022
- Determine how to use ISO/IEC 27002 in the management of ISO/IEC 27001 control sets
- Demonstrate how to audit changes to ISO/IEC 27001:2022
- Recognize the requirements for effective transition to ISO/IEC 27001:2022





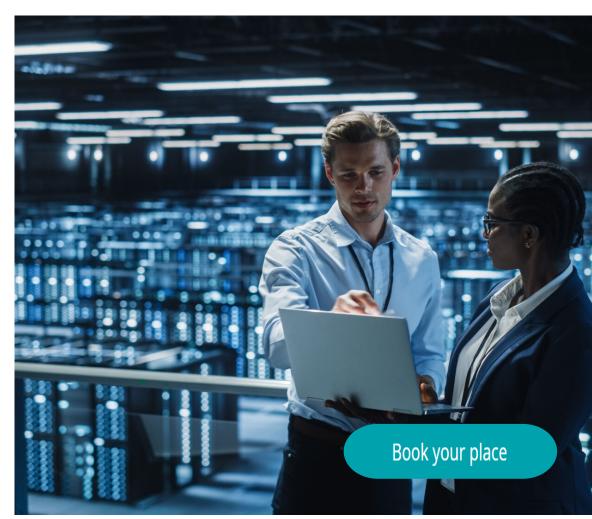
ISO/IEC 27001:2022 Requirements On-demand Training Course

Information security is critically important to both you and your interested parties. BSI has developed a comprehensive self-paced learning course that explores in depth the organizational implications of the International Standard for Information Security Management (ISO/IEC 27001:2022).

Who should attend?

Management representatives of ISO/IEC 27001
Any manager
IT managers
Systems managers
Information security officers
Those involved in advising top management on the introduction of ISO/IEC 27001 into an organization

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- > Explain the history and development of ISO/IEC 27001
- Describe what an Information Security Management System (ISMS) is
- Identify the benefits of an ISMS
- Recognize the terms and definitions used



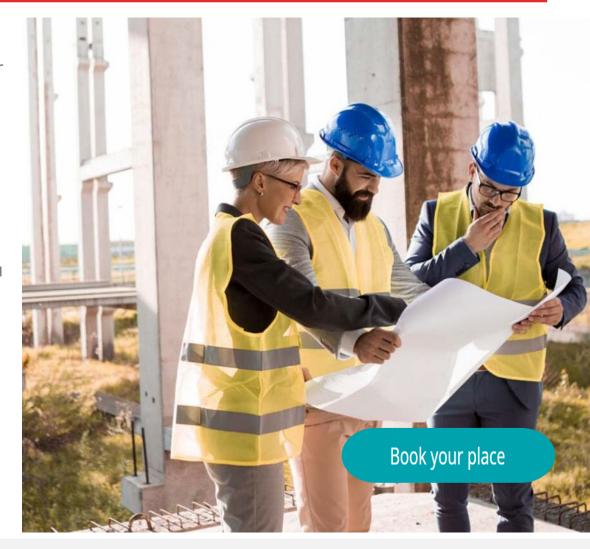


ISO 9001:2015 Requirements On-demand

This BSI ISO 9001:2015 requirements eLearning course teaches you the key terms, definitions, and foundations of ISO 9001:2015, so you can better meet customer needs.

This is an excellent introduction to the principles of quality standards for anyone involved in the establishment, implementation, maintenance, and continual improvement of an ISO 9001:2015 quality management system (QMS). Set against the backdrop of today's competitive and demanding consumer environment, the course covers concepts that include risk-based thinking, process approach, plan-do-check-act, and the seven management principles. In this step on your learning journey with BSI, you will also learn about the structure of this standard, which incorporates the Annex SL common framework for management system standards.

- Who should attend?
 Anyone involved in the planning, implementing, maintaining, supervising or auditing of an ISO 9001:2015 QMS
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- ➤ Understand the requirements of ISO 9001:2015 within the context of your company





Building Information Modelling (BIM) Fundamentals eLearning Course

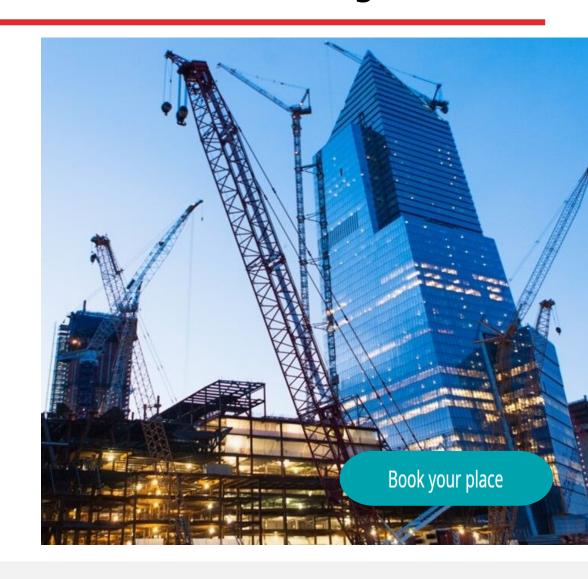
This course will provide you with an understanding of why and how Building Information Modelling (BIM) supports Lean principles to reduce waste in construction and asset management. This course will provide an overview of the standards that define BIM implementation and the fundamental processes of a Common Data Environment (CDE).

It will also help you understand 'BIM according to ISO 19650' – the new international standard (Part 1 and 2) and 'BIM implementation' from the perspective of clients and customers. The role of information in managing assets and projects more efficiently and the tools defined for this.

Who should attend?

Anyone adopting BIM implementation into their organization, their own work practices, or helping their clients or supply chains to adopt it.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- The basic principles of BIM
- Explain the terms 'BIM according to ISO 19650' and 'BIM implementation'





Requirements of the Medical Device Regulation (MDR) On-demand Training Course

Essential knowledge to understand Regulatory Affairs of medical devices in the EU, e.g. in the position of top management, or a manager or project member in QM/QA, R&D, design, manufacturing, supply chain, customer service and sales

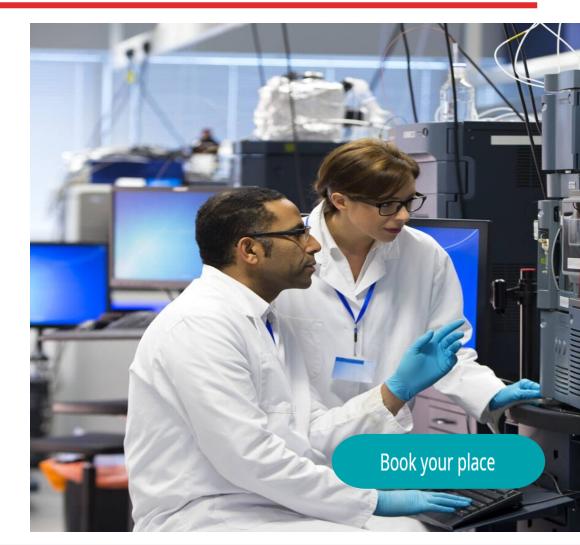
The ability to understand the demands of the subcontractor, supplier, OEM, authorized representative, importer, distributor, allowing better relationships between them and the legal manufacturer A basis to learn later about implementation of CE marking projects

Who should attend?

New starters in Regulatory Affairs (RA) and those increasing their responsibility in this area, and RA professionals who are not familiar with the European MDR.

Anyone working with Regulatory Affairs departments, e.g. top management, manager or project member in QM/QA, R&D, design, manufacturing, supply chain, customer service and sales.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Communicate the key requirements and concepts within the Regulation



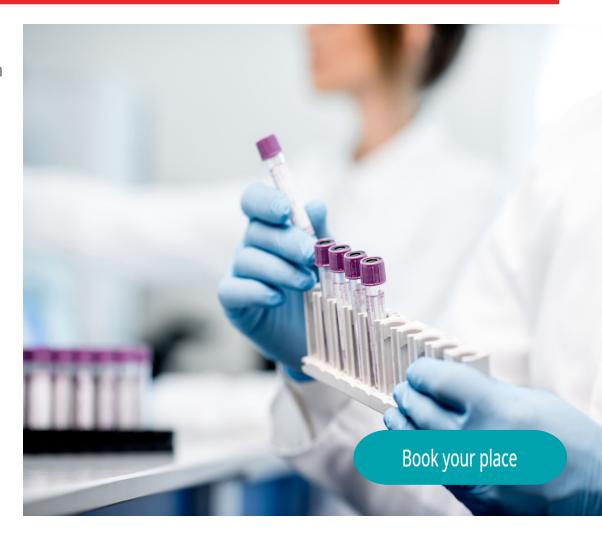


The Obligations for Economic Operators within the Medical Device Regulations (EU MDR 2017/745) On-demand training course

The Medical Devices Regulation (MDR) is the legislation detailing the requirements, that manufacturers must meet to place medical devices on the market in the European Union.

Learn about the various economic operators and their obligations according to the MDR.

- Who should attend?
 Quality, Regulatory,
 Technical professionals working in the Medical Device industry
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Understand the obligations of the MDR, and what that actually means for the economic operators
- > Appreciate what an economic operator means as per the MDR
- Understand where you can find the requirements for economic operators in the MDR



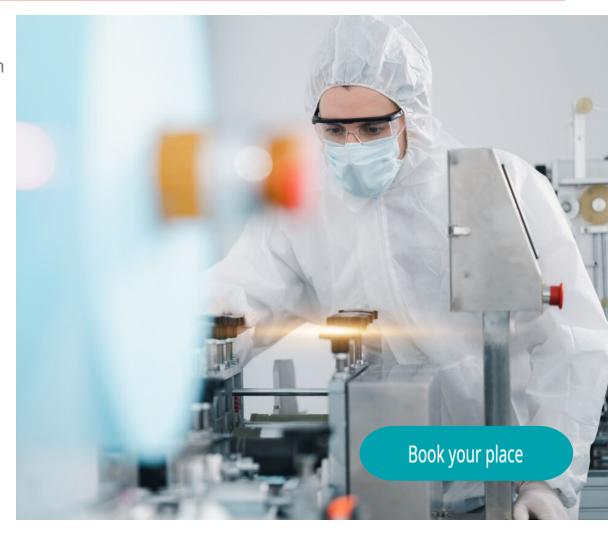


Requirements for Risk Classification in the Medical Device Regulation (EU MDR 2017/745) On-demand training course

The Medical Devices Regulation (MDR) is the legislation detailing the requirements that manufacturers must meet to place medical devices on the market in the European Union.

Learn about the key requirements of risk classification under the MDR, gain a better understanding of the risk classification rules, the need to classify and why the intended purpose of a device is important.

- Who should attend?
 Quality, Regulatory,
 Technical professionals working in the Medical Device industry
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Establish the requirements of Risk Classification as per the MDR Annex VIII
- Understand the medical device risk classification rules
- Appreciate the importance of the intended purpose driving the risk classification and selecting the appropriate conformity assessment procedure



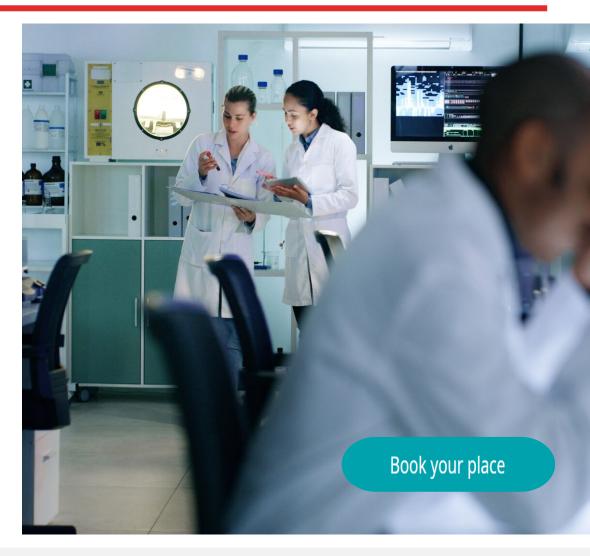


The hidden stings of the Medical Device Regulation (MDR) – Annex VII On-demand training course

The Medical Devices Regulation (MDR) is the legislation detailing the requirements that manufacturers must meet to place medical devices on the market in the European Union.

Learn some key requirements about Annex VII of the MDR and gain a better understanding of why notified bodies may be seen to behave differently and in a much more detailed way than what organisations may have previously experienced.

- Who should attend?
 Quality, Regulatory,
 Technical professionals working in the Medical Device industry
- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- > Establish the requirements detailed in Annex VII of the MDR
- Appreciate the Notified Body prospective and approach when assessing against the MDR
- Gain an overview of the clinical evaluation requirements
- Understand audit duration and approach of Notified bodies as per the MDR





ISO 45001:2018 Requirements Elearning

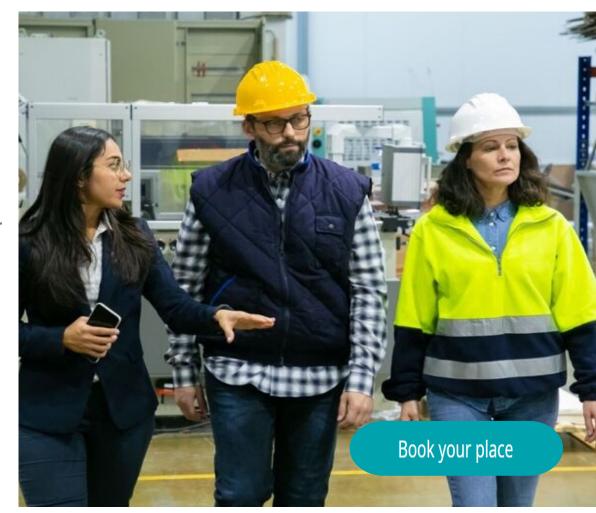
Learn how to embed continual improvement at the heart of your organization through an integrated management system for ISO 14001 and ISO 45001. Identify the structure and requirements of an effective management system, and what this means for you.

Gain a thorough understanding of the history and development of the standards, key terms, definitions, and the ISO standardized high level structure. You'll learn to interpret and apply the key concepts and principles of the standards to existing processes within your organization.

Who should attend?

Anyone involved in the planning, implementing, maintaining, supervising, or auditing of an ISO 14001 and ISO 45001 integrated Management System.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- What is a Environmental and Occupational Health and Safety Management System (EMS and OH&S MS)
- Why EMS and OH&S MS are important to an organization
- The background of ISO 14001 and ISO 45001, their intended outcomes and benefits





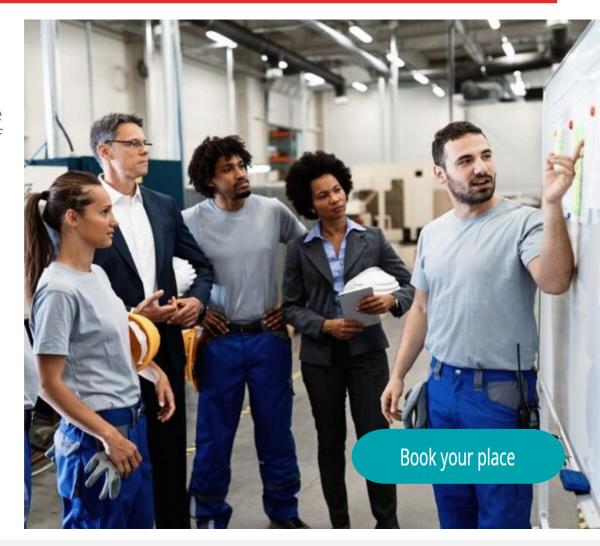
ISO 45001:2018 Leadership, Culture and Worker Participation

This course introduces learners to the Leadership and Worker Participation clauses of the ISO 45001:2018 standard covering Occupational Health and Safety Management Systems (OH&SMS). It explains top management's role and responsibilities in conforming to the standard and the processes required for consultation and participation of workers.

Who should attend?

Anyone involved in the ISO 45001 implementation ISO 45001 internal and lead auditors Anyone involved in health and safety risk management Anyone involved in emergency planning or business continuity / resilience within an organization

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Describe top management's role and responsibilities in the successful establishment and maintenance of the OH&SMS
- Describe how the leadership requirement touches upon other clauses of the standard, and all parts of the PDCA cycle





The Importance of Structured Collaboration On-Demand Training Course

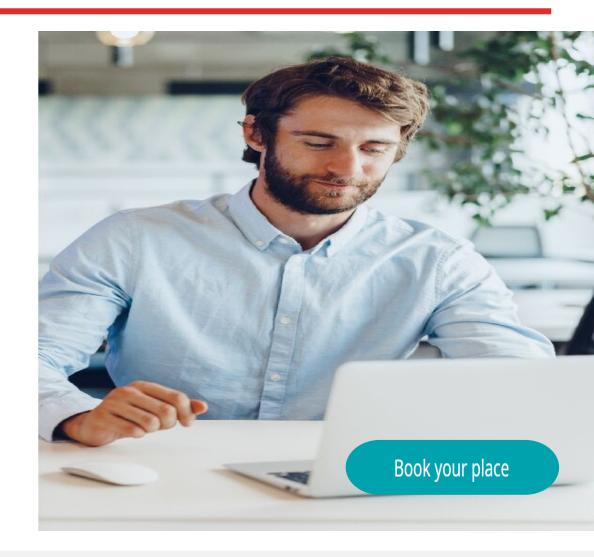
This training course is focused on providing high-level insight and guidance for those individuals who may be initially impacted by any changes, or, have been assigned to collaborative programmes. The training course will provide you with an insight into the key principles encompassed within the ISO 44000 guidance standard, and seeks to address the fundamental objectives and advantages of a structured approach to collaborative working.

This on-demand course will provide the awareness and knowledge required to build and get the best from collaborative business relationships.

Who should attend?

This course provides extensive information and guidance for people initiating collaborative working and those that will be directly involved.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Feel enabled to use a structured collaborative approach that ensures rigor, consistency and completeness
- Appreciate how a structured approach will raise the capability of your organization to work more closely with other organizations





The Importance of Structured Collaboration - 21st Century Challenges Need Collaboration On-Demand Training Course

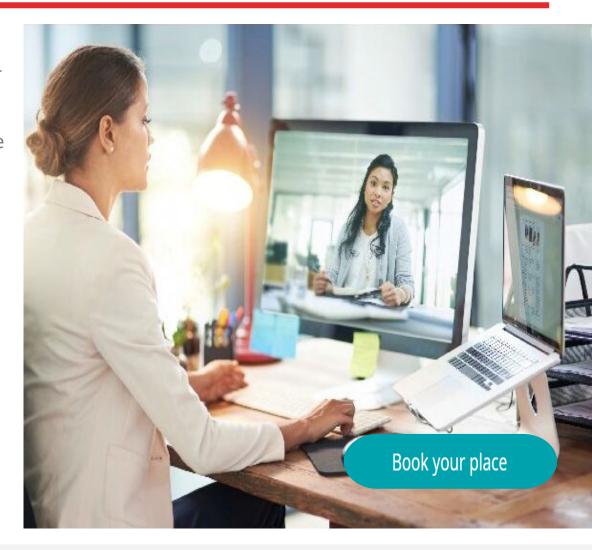
Introducing any new initiative to an organization can be challenging. This training course is focused on providing high-level insight and guidance for those individuals who may be initially impacted by any changes or have been assigned to collaborative programmes. The training course will provide you with an insight into the key principles encompassed within the ISO 44000 guidance standard and seeks to address the fundamental objectives and advantages of a structured approach to collaborative working.

This on-demand course will provide the awareness and knowledge required to build and get the best from collaborative business relationships.

Who should attend?

This course is relevant to business decision-makers and anyone that needs to understand the advantages that collaboration can bring to their organization.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- > Gain a deeper appreciation and awareness of collaboration
- Discover that 'how you do it is as important as why you do it'





The Fundamentals of Auditing (ISO 19011:2018) On-Demand Training Course

This course will introduce learners to the fundamentals of practical auditing using the ISO 19011:2018 standard.

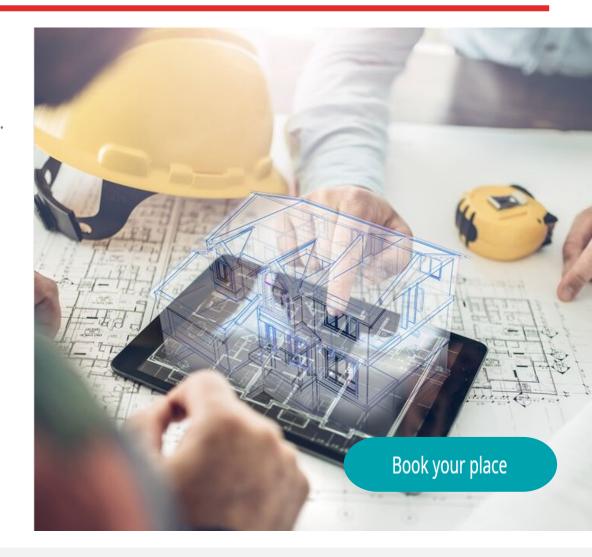
An ineffective audit can mean severe consequences, resulting in process failure, patient or customer dissatisfaction, and regulatory noncompliance.

Optimize your auditing skills to help boost your audit capabilities, gain confidence in planning and performing an effective audit (both internal or external), as well as reporting and taking corrective action where necessary.

Who should attend?

Professional individuals interested in conducting first-party or second-party audits, management representatives, internal auditors, and consultants.

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Explain the guidelines of auditing, according to ISO 19011:2018





The Harmonized Approach to Management System Standards On-Demand Training Course

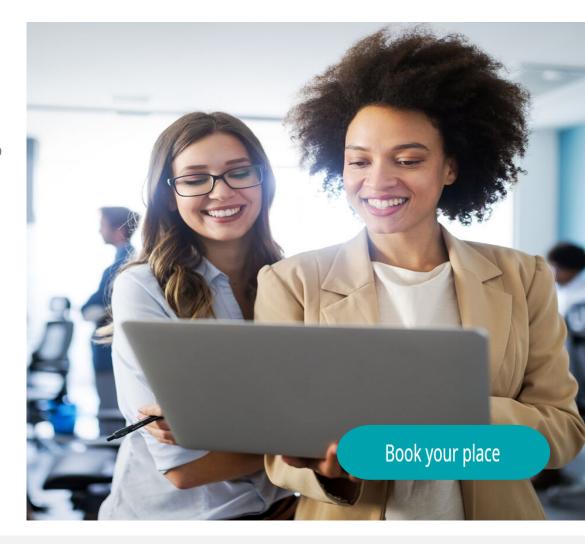
This on-demand eLearning course will introduce you to the core elements that ensure different management systems follow the same structure, regardless of management system disciplines.

Previously, multiple management system standards would run with different, unique terminology and structures. That changed in 2012 when the High-Level Structure, a set of core elements, was introduced. Thanks to this set of ten universal sections, it is considerably simpler for organizations to combine and integrate different management systems.

Who should attend?

General employees and those new to management systems. management system standards; employees with responsibility for implementing and managing a management system; employees involved in and with responsibilities for auditing their own management system to external management system standards

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Explain what the Harmonized Structure, formerly known as the High Level Structure (HLS), is
- > Explain the history and provide an overview of the HLS and the Harmonized Structure





Introduction to Management Systems On-Demand Training Course

This course will introduce learners to management systems and management system standards. This short on-demand course highlights the particular features of management systems, the key concepts and principles, and the advantages that can be gained through external, third party, accredited certification of a management system to defined management system standard.

Who should attend?

General employees and those new to management systems and management system standards
Employees with responsibility for implementing and managing a management system
Employees involved in and with responsibilities for auditing their own management system to external management system standards

- What will I learn? You will learn about:
 By the end of this training course, you will be able to:
- Define and describe the main components of a management system
- Briefly describe and give an example of a management system standard







