

DEVELOPING AND IMPLEMENTING FSMA PREVENTIVE CONTROLS FOR HUMAN FOOD

TRAINING COURSE

SGS ACADEMY

COURSE DESCRIPTION

This course covers the practical implementation of FSMA Preventive Controls for Human Food rule, including GMPs (Subpart B), Hazard Analysis, Preventive Controls and Food Safety Plan. Using case studies and practical examples, learn how to conduct hazard analysis, identify and manage Preventive Controls, develop documentation and comply with the requirements of FSMA.

FACE TO FACE: 2 days

VILT: 16 hours

PRIOR KNOWLEDGE

Prior knowledge of GMPs and HACCP, or experience with foods safety systems is recommended.

AUDIENCE

This course is aimed at those seeking guidance on practical implementation of FSMA PC Human Food rule in their facilities, including:

- Directors/VPs for food safety
- Maintenance managers
- Production supervisors
- Production leads
- Sanitation supervisors
- Plant managers
- Quality assurance coordinators and managers
- Safety managers
- Training supervisors
- Lead technicians
- Packaging supervisors and managers
- Regulatory personnel

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COURSE CONTENT

- 21 CFR Subpart B
- Components of GMPs
- Other prerequisite programs
- Regulatory considerations
- Hazards – biological, chemical, physical
- Economically motivated adulteration
- The food safety plan
- Preventive controls
- Parameters and values associated with process controls
- Critical control points
- Corrective actions for process control deviations
- Allergen preventive controls
- Sanitation preventive controls
- Supply chain program
- Recall plan
- Risk-based hazard analysis
- Verification of preventive controls
- Validation of preventive controls
- Food safety plan reanalysis
- Records requirements
- Practical workshops
- Case study

COURSE CERTIFICATION



Learners who but have been in attendance for the full duration of the course will be issued with a "Certificate of Attendance."

CONTACT SGS



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