

What are the benefits of hygiene training?

Benefits

- Safe food
- Reduce wastage
- Reduce complaints
- Increased job satisfaction
- Increased productivity
- Correct procedures
- Legal requirements
- Good company image
- Management skills
- Reduced supervision
- Develops a food safety culture.



What is HABC recommended training for food handlers?

Training	Who	When
Induction Level	All	Before handling food
Level 1	Low-risk food handlers, manufacturing and retail	Within 1 month
Level 2	High-risk catering food handlers	Within 3 months
Level 3	Supervisors	Within 3 months
Level 4	Manager	Within 3 months

- Specific training for specific jobs
- HACCP training
- Reinforcement/refresher/update training
- Through a food safety training programme.

$\label{prop:competency:prop:$

- Literacy
- Language
- Peer pressure
- Lack of resources
- Disinterest by supervisors/managers
- Lack of motivation
- Lack of training expertise
- Lack of supervision following training.



Ignorance causes accidents

If knowledge alone results in good practice, why do people speed?

- How important is the journey?
- Is the limit reasonable?
- What are the risks?
- Detection/deterrent.



What encourages the implementation of good practice?

- Management commitment
- Culture of organisation
- Resources/facilities (remove the barriers)
- Effective training
- Effective supervision
- Motivation
- Reinforcement
- Competency assessment
- Detection and deterrent
- Reward and punishment.

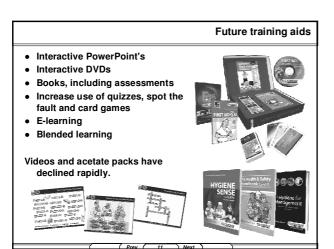


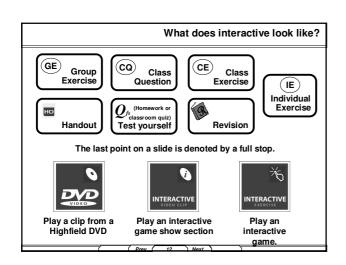
Successful learning

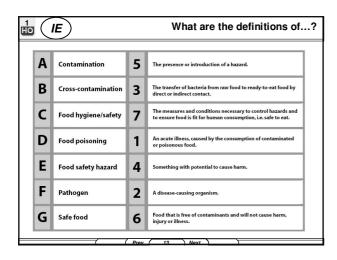
- Relevant to Job (HACCP or risk assessment)
 - Prior Knowledge
- Continuous
- Convenient (time of day, not busy)
- Realistic (understandable)
- Credible (Scientific/accurate)
- Interesting (enjoyable)
- Interactive.

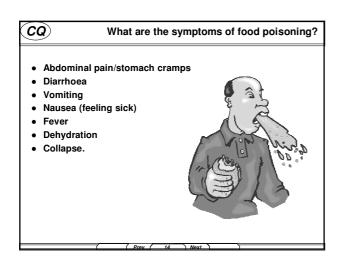


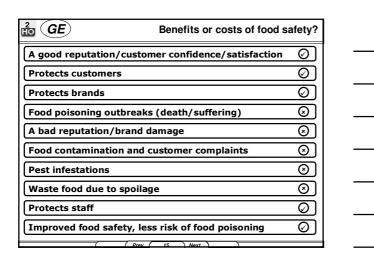
On-the-job coaching/instruction, in-house or external courses and computer based training (e-learning) Reinforcement, demonstrations, group exercises, role playing or quizzes Distance learning/meetings/seminars Leading by example.

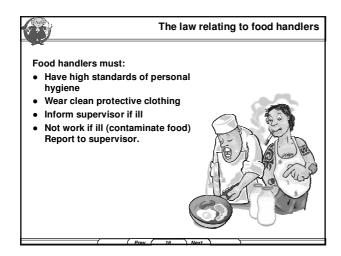


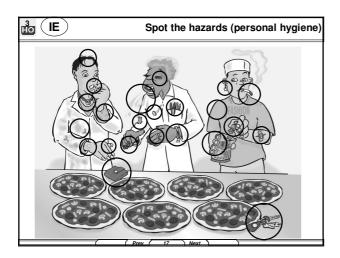


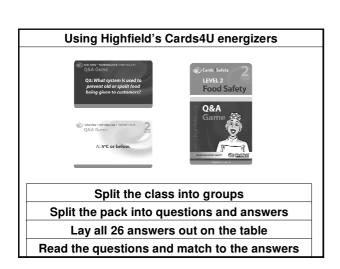


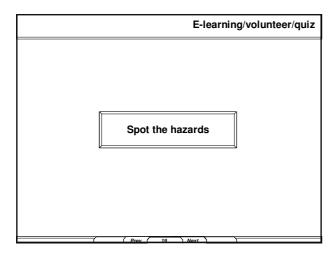


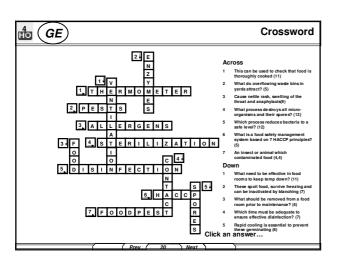


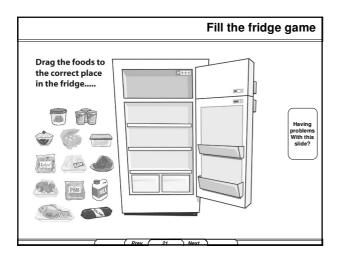


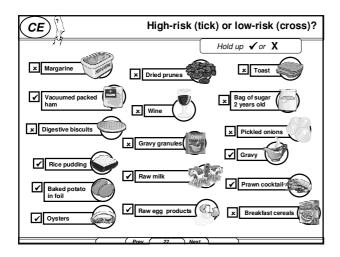


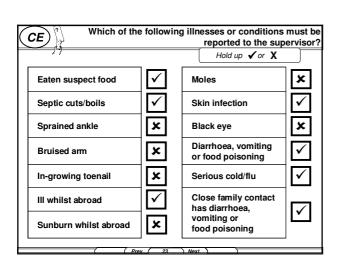




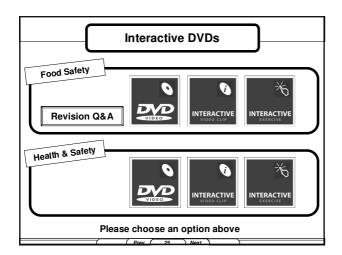








Nfs Test yourself
What is biological contamination?
 The presence of micro-organisms in food
 Why should food be cooked thoroughly?
 To destroy pathogens
What is a toxin?
 A poison produced by pathogens/bacteria
What is a spore?
 A resistant resting phase protecting bacteria against adverse conditions
State three different types of micro-organism:
 Bacteria, virus, mould and parasites
 What are the two main types of bacteria that adversely affect food?
 Pathogens and spoilage
What do bacteria need to multiply?
 Warmth, food, moisture and time.



The future for trainers

- Work with organizations to develop and deliver bespoke courses (commended by awarding bodies) and to develop positive food safety cultures
- Training will need to be interactive to be successful
- Increase in number of in-house trainers delivering bespoke courses
- Content more practical/relevant and less theory
- Increased emphasis in changing behaviour, ensuring implementation and developing competency
- Requirement to validate/verify training
- Trainers to be qualified to a higher level

