Training

Why is training important?

There are a number of reasons why suitable training of food handlers is important:

- 1. Mistakes when handling food can cause food poisoning. This may result in severe illness or in extreme cases the death of the person who has eaten infected food.
- 2. Ignorance of hygiene rules can cost money. It can lead to civil claims for compensation from dissatisfied customers, unnecessary wastage of food due to spoilage and fines resulting from legal action where hygiene laws are broken or sub-standard food has been sold. In some cases it can even lead to the closure of food businesses.
- 3. The Food Safety (General Food Hygiene) Regulations 1995 require proprietors of food businesses to ensure food handlers are supervised and instructed and/or trained in food hygiene matters commensurate with their work activities.

This means the level of training given should be appropriate for the type of work the food handler is required to do.

Why record training details?

- Where someone is accused of committing an offence under the Food Safety Act 1990, the principal defence available to them is one of **due diligence**. This requires that they prove they **"took all reasonable precautions and exercised all due diligence to avoid committing the offence"**. Written records would be considered extremely important when trying to establish a defence in cases where adequacy of training was an issue.
- 2. Even though written records are not necessarily a legal requirement, they clearly demonstrate that measures are in place to ensure staff can recognise food safety hazards and how they should control them to prevent things going wrong.

What type of training is appropriate?

The law requires that all staff handling food be properly supervised and instructed and that training should be appropriate for the work being undertaken. The table opposite is designed to give guidance on what level of training is appropriate for staff involved in various jobs.

Training Level Guide

Category	Job	Stage 1	Stage 2	St	age 3
of	examples	Essential information	Hygiene awareness	Formal training	
staff			u mul eness	Level 1	Level 2 & 3
		Before starting work	Within 1 month	Within 3 months	Where appropriate
A Handle low risk or wrapped food only.	Storeman Shop assistant Bar person Servery assistant Food delivery Cellarman Waiter / Waitress	√	V		
B Prepare open food, high risk food.	Chef Cook Kitchen assistant Bar staff (who prepare food)	\checkmark	\checkmark	√	
C Handlers who have supervisory duties.	Managers Supervisors	V	\checkmark	√	V

What do you mean by stages 1, 2 and 3?

The table over the page gives some idea of what should be included at each of the stages. The list is not intended to cover every situation as different businesses will have different training needs, but it may help you get started.

An information pack produced for the food businesses of the Royal Borough of Kensington and Chelsea

Suggested areas to be covered at each training level						
Stage 1	Stage 2	Stage 3				
Essential information	Hygiene awareness	Formal training Level 1				
Before beginning work staff should receive written or verbal instruction in the following:	Training should be given within 1 month of commencing employment in the following:	To be given within 3 months to handlers of high risk, open foods:				
 What is appropriate clothing. Hand Washing – before handling food after handling waste or raw food after breaks after breaks after coughing, sneezing, blowing nose etc. Their legal duty to notify their supervisor of nose, throat, skin infections, bowel or stomach problems and food poisoning symptoms To ensuring cuts, sores etc. are kept properly covered with coloured, waterproof dressing. Avoiding smoking, eating, drinking, in food rooms. Avoiding coughing and sneezing near food. The dangers of preparing food too far in advance. Keeping food out of the temperature danger zone, i.e. keeping it very hot or very cold. Separation of raw and cooked food in preparation and storage. Reheated food to be piping hot. Keeping surfaces and equipment clean - "Clean as you go". To follow safety instructions on food packaging. 	 The importance the business places on good hygiene practices. How bacteria can cause illness. The importance of good personal hygiene, why high standards are needed. The causes of cross contamination and how it can be prevented. Correct food storage including temperature control and protection from contamination. Use of cleaning materials, which are safe to use in what circumstances. Waste disposal arrangements. How to prevent foreign body contamination. Awareness of food pests 	 Food poisoning organisms, types and sources. Simple microbiology, including growth of bacteria, toxins, spores. Layout and structure of premises. Personal hygiene, rules and responsibilities. Common food hazards and control measures. Prevention of food contamination. Food poisoning, symptoms and causes. Cleaning and disinfection. Legal obligations. Pest control. Temperature control. 				

Who carries out the training?

Stage 1 and 2 training will usually be carried out "in - house" by the proprietor of the business or an appointed senior member of staff such as a supervisor.

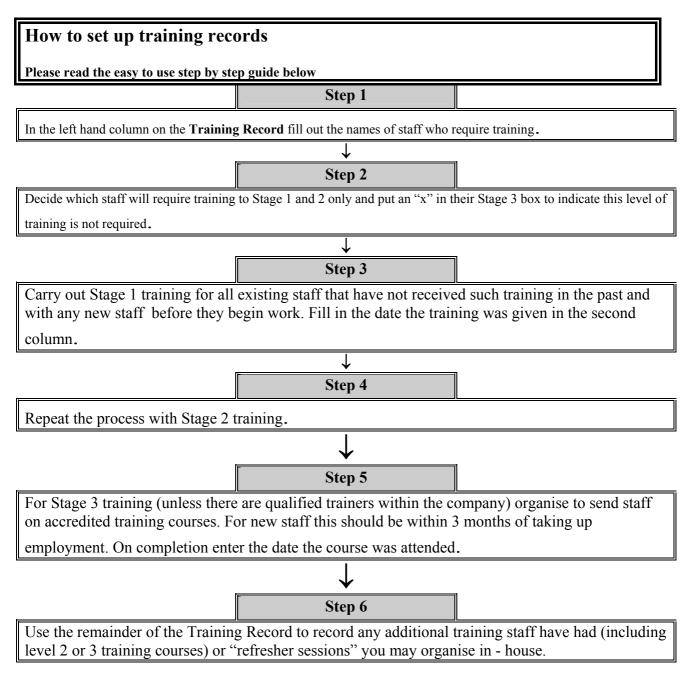
Stage 3 training will more usually be done by **an accredited training organisation** although in - house courses of an "appropriate standard" will satisfy the legal requirement even if they are not formally accredited.

- Level 1 courses will last for about 6 hours and covers the information in the table opposite.
- Level 2 courses will normally be between 12 and 24 hours in duration.
- Level 3 courses will usually involve 24 to 40 hours of tuition.

Accredited training courses are run by organisations such as:

- The Chartered Institute of Environmental Health
- The Royal Institute of Public Health and Hygiene
- The Royal Society of Health
- The Royal Environmental Health Institute of Scotland
- Society of Food Hygiene Technology

Contact the Chartered Institute of Environmental Health for a copy of their Consultants and Trainers Directory (tel: 020 79286006). The Royal Borough of Kensington and Chelsea is just one of many organisations which can deliver nationally recognised courses (tel: 020 7341 5606/5282).



5

				Training Record			
Name	Initial training Date training given			Refresher / update training Dates and details of training given			
Mr V. Rich (owner)	Stage 1 1/4/95	Stage 2 5/10/95	Stage 3	Training course 1 Date: 15/5/96 Details: Stage 3 level 2 - Intermediate Certificate run by Kettering Catering College.	Training course 2 Date: Details:	Date: Details:	
Neil E. Dunn (chef)	6/7/85	10/11/8 5	14/2/96	Date: 26/5/96 Details: Wyre Borough Council Food Safety Seminar on temperature control.	Date: Details:	Date: Details:	
Mr J Cloth (kitchen hand)	6/10/95	1/11/95	X	Date: Details:	Date: Details:	Date: Details:	
				Date: Details:	Date: Details:	Date: Details:	
				Date: Details:	Date: Details:	Date: Details:	

Hazard Flow Chart For: Pre-cooked meats					
Hazards What can go wrong?	Controls How can I prevent it going wrong?	Monitoring How can I check my control?	Corrective Action What do I do if things are not right?		
Further contamination - by staff.	Wash hands thoroughly before handling meat. Wear clean clothing	Visual checks. Supervision.	Staff training.		
 by equipment such as slicers, chopping boards etc. 	Clean after use with suitable sanitizer or separate equipment for cooked and raw.	Cleaning schedules	Review frequency and materials used.		
- by working surfaces	Clean before use with suitable sanitizer or separate areas for cooked and raw.	Cleaning schedules.	Review frequency and materials used.		
- by other foods	Separate from raw foods e.g. raw meat.	Visual checks.	Staff training		
- by pests	Minimise access by pests by proofing food rooms. Install ultra violet insect exterminators to kill	Visual checks. Pest control contract.	Review frequency of visual checks or contractor visits.		
	What can go wrong? Further contamination - by staff. - by equipment such as slicers, chopping boards etc. - by working surfaces - by other foods	For: Pre-cooked Hazards What can go wrong? Further contamination - by staff. - by equipment such as slicers, chopping boards etc. - by working surfaces - by working surfaces - by other foods - by other foods - by pests - b	For:HazardsControlsMonitoringWhat can go wrong?How can I prevent it going wrong?How can I check my control?Further contamination - by staff.Wash hands thoroughly before handling meat. Wear clean clothingVisual checks. Supervision by equipment such as slicers, chopping boards etc.Clean after use with suitable sanitizer or separate equipment for cooked and raw.Cleaning schedules- by working surfacesClean before use with suitable sanitizer or separate areas for cooked and raw.Cleaning schedules by other foodsSeparate from raw foods e.g. raw meat.Visual checks by pestsMinimise access by pests by proofing food rooms.Visual checks.Install ultra violet insect exterminators to killPest control contract.		

		↓		
Service/	Growth of bacteria	Keep temperature	Check fridge	Adjust where
Display	already present.	of meat below 8°C.	temperature with	necessary.
			a thermometer.	
		Keep display time	Check times of	Discard if time
		to a minimum	display.	exceeded.
		(maximum 4 hours		
		if temperature		
		above 8°C.		
	Further contamination:	Wash hands	Visual checks.	Staff training.
	- by staff	thoroughly before		0
		handling meat.		
		Wear clean		
		clothing.		
	- by customers	Protected from	Visual checks	Screen food.
		customers by		
		screens/		
		packaging.		
	- by equipment	Separate	Supervision.	Staff training.
		equipment e.g.		
		tongs used to		
		handle raw and		
		cooked meats.		
		Use colour coded		
		equipment.		

An information pack produced for the food businesses of the Royal Borough of Kensington and Chelsea