

CIEH Food Safety in Catering Level 2

Learning Outcomes:

The candidate will be able to

- Identify food safety hazards
- Recognize vulnerable groups at risk of food poisoning &symptoms
- Identify requirements for good food safety standards
- Demonstrate an understanding of how food can be contaminated
- Understand how to reduce the risk of contamination
- Identify high risk foods
- Identify the risks if food is stored at incorrect temperatures
- Understand the key concepts behind cooking chilling cleaning and cross contamination
- Describe the key principles relating to high standards of personal hygiene
- Understand the benefits of a documented food safety system
- Describe the role of the EHP
- Understand key terminology surrounding food safety law
- Discuss key legislation relating to food safety

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Time	Content	Method	Resources	Assessment
09.30	House keeping			
	Ice breakers			
	Identifying any issues that may	D' '		
	prevent students from completing	Discussion	Flipchart	N/A
	the course	D' '		
09.45	Identifying food safety hazards	Discussion	Spot the hazards picture	Oral questions
	Identify groups at risk	Course West		
10.15	Demofite of some life of confetee	Group Work Discussion	Descrete	
10.15	Benefits of good food safety Scores on the doors	Discussion	Powerpoint	
10.45		Discussion	Douverneint	Oral quastiant
10.45	Bacteriology-Main sources of microbial contamination &	Discussion	Powerpoint	Oral questions
	conditions required for			
	multiplication			
11.00	maniplication	Coffee 1	Brook	
11.00 11.30	Identifying high risk food & the	Discussion	Temperature probe	Oral questions
11.30	effects of temperature on high risk	Group work	handouts	Oral questions
	food cooking/ chilling/ danger	Gloup work	nandouts	
	zone			
12.00	Zone	Lun	ch	
12.30	Types of contamination &	Discussion	Powerpoint	Oral questions
	controls	Discussion	Towerpoint	Oral questions
13.15	Safe storage of food and pest	Discussion	Powerpoint	Discussion
15.15	control	Group work	i owerpoint	D1500551011
13.45	Personal hygiene	Discussion	Hand gel	Observation
13.45	i cisonai ny grono	Practical	UV Lamp	
14.30	Cleaning	Discussion	Hand out	Oral questions
1100	0	Group work	Cleaning schedule	questions
		r	Hygiene swabs	
15.00	Legislation & role of EHP	Discussion	Power point	Oral questions
15.45	Exam Prep recap and questions		i	Oral questions
16.00	Exam & course evaluation		Examinatiion	
			papers/Evaluation	
			forms/text books	