

FDQ - Qualification Specification

FDQ number	Qualification title	Qualification number (QN)	EQF Level	Review date
294	FDQ Level 2 Award in Food Safety for	603/6387/3	3	31/01/2027
	Manufacturing (Meat and Poultry)			

Qualification Purpose

This qualification is designed for learners who are working in, or preparing to work in food manufacturing or in food supply chain operative, supervisory or management roles. It has been designed specifically to assess aspects of food safety across the meat and poultry industry.

The aim of this qualification is to assess underpinning knowledge to recognised National Occupational Standards.

Ofqual purpose – E.3 Develop knowledge and/or skills relevant to a particular specialisation within an occupation or set of occupations

Learners must be a minimum of 14 years old to take this qualification. Learners do not require any prior qualifications or units or food skills experience to take this qualification, although achievement of a Level 2 Food Safety or HACCP qualification may be an advantage to some learners.

See below for: (i) a complete list of units that make up the qualification and their value within the qualification and (ii) the minimum and maximum Credits, Total Qualification Time and Guided Learning Hours.

This qualification could lead to

The qualification will support progression to further learning in:

- 1. subject areas including;
 - food safety, HACCP, Allergen Awareness



- 2. particular qualifications including;
 - FDQ Level 2 Award in Principles of Food Allergen Awareness and Control
 - FDQ Level 2 Award in HACCP-based Food Safety Systems
 - FDQ Level 3 Award in Food Safety Supervision for the Food Industry
- 3. This qualification may support employment in/into operative level roles including;
 - food manufacturing operative (meat and poultry)
 - food supply chain operative (meat and poultry)

Qualification support

This qualification is supported by the Food Training and Education Council.

Further Information

Further information can be obtained from our website at: <u>http://www.fdq.org.uk</u> Or by contacting FDQ: Tel: 0113 859 1266 Email: fdq@fdq.org.uk

Assessment

Assessment is by multiple-choice examination provided by FDQ, externally set and externally or internally marked. This qualification is an Award requiring achievement of 1 credit, graded at pass/fail. Reasonable adjustments apply that allow learner support for oral or other assessment adjustment arrangements. Assessment requirements are set out in individual units of assessment, see unit of assessment below.

Assessment is compensatory and as such, learners are not required to achieve every individual learning outcome and assessment criteria to successfully pass the qualification.

FDQ has a quality system in place comprising policies and procedures to ensure its qualifications are developed, delivered and remain fit for purpose. FDQ externally quality assures all centre assessment and internal quality assurance arrangements.

FDQ

Rules of Combination (RoC)

	Award
Total credits required for qualification	1
Group A - mandatory	1
Guided Learning Hours	9 hours
Total Qualification Time (TQT)	10 hours

Mandatory unit

Unit ref	Unit type	Unit title	Level	Credit	GLH
Group A Man	datory un	its			
L/618/3805	UK	The principles of food safety for manufacturing	2	1	9

Unit of assessment

Title	The principles of Food Safety for Manufacturing					
RQF unit ref	L/618/3805					
RQF Level	2	Credit value		1	GLH	9
Learning outcomes		Assessme	ent criteria			
The learner will:						
1. Understand the legal		1.1	The legal responsibility of food handlers			
responsibility	1.2	The legal responsibility of business operators				
and food bus	1.3	1.3 Enforcement of food safety by the				
		environmental health officer/practitioner.			oner.	
2. Understand food safety hazards		2.1	Types and examples of food safety hazard			zard
			including:			



		 physical
		biological
		• chemical
		allergenic
	2.2	Contamination and cross-contamination
	2.3	Risks to health of poor food safety.
3. Understand how individuals can	3.1	The use of food safety systems to identify
take personal responsibility for		and control food safety hazards e.g. HACCP
food safety	3.2	The importance of following food safety
		procedures and awareness of risk
		assessment
	3.3	Personal hygiene practices and their
		importance.
4. Understand how food safety	4.1	Safe food handling procedures and practices,
procedures can be used to control		including:
hazards		handwashing
		• colour coding of equipment
		• separation of raw and ready to eat
		products
	4.2	The importance of temperature controls and
		the danger zone; temperature controls for:
		• Cooking, reheating, hot holding
		refrigerated deliveries
		chilled display
		• cold stores
		• frozen deliveries deep freezing
	4.3	The use and calibration of thermometers
	4.4	The importance of cleaning, including:
		 keeping the work area and
		equipment clean and tidy



	cleaning schedules		
	cleaning and disinfection methods		
	• safe use and storage of cleaning		
	materials		
	waste disposal		
	4.5 The design of work flow to reduce		
	contamination; the design of work spaces		
	and equipment to reduce contamination		
	4.6 Pest control procedures to prevent common		
	food pests; signs of infestation		
	4.7 Following stock control procedures to reduce		
	food spoilage and contamination.		
5. Understand how to handle and	5.1 Identifying food safety hazards including:		
record food safety hazards	 signs of food spoilage 		
	faulty equipment		
	unsafe food		
	5.2 Following procedures to isolate, report,		
	record and dispose of food safety hazards.		
Purpose and assessment overview			
Unit purpose and aim(s)	This unit supports workforce and/or vocational		
	development for those who need to understand the		
	principles of food safety for manufacturing, specifically		
	in a meat and poultry business.		
	The unit is designed for use primarily by operatives and		
	others who carry out these workplace activities. It is also		
	designed for those who plan to enter the food and drink		
	industry or employees who wish to expand on their		
	existing knowledge and understanding. The aim of the unit is to assess underpinning knowledge and		



	understanding to recognised National Occupational Standards.
Assessment requirements and guidance	Assessment is compensatory and as such, learners are not required to achieve every individual learning outcome and assessment criteria to successfully pass the qualification. Assessment is by multiple-choice examination provided by FDQ, externally set and externally or internally marked.
Additional information about this unit	
Details of the relationship between the unit and relevant national occupational standards or other professional standards or curricula	This unit links to the National Occupational Standards: MPFS130K Understand how to analyse and control food safety hazards and risks in food and drink operations IMPFS124K Understand how to manage food safety in food and drink operations IMPFS131K Understand how to resolve food safety non- compliance issues in food and drink operations
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