

FDQ - Qualification Specification

FDQ number	Qualification title	Qualification number (QN)	EQF Level	Review date
322-253	FDQ Level 4 Higher Diploma in Artisan	601/8733/5	5	31 st Jan
	Baking and Business Skills			2027

Qualification Purpose

This qualification is designed primarily for learners who wish to develop artisan practical skills and knowledge in a wide range of bread, fermented products, patisserie and business skills to support progress to the next level of vocational learning.

Ofqual purpose B. Prepare for further learning or training and/or develop knowledge and/or skills in a subject area. Sub purpose B1. Prepare for further learning or training B2. Develop knowledge and/or skills in a subject area

Learners need to be 18 years old or over to take this qualification. Learners do not require any prior qualifications or food skills experience to take this qualification. However, prior achievement of FDQ Level 3 Diploma in Professional Bakery may be an advantage for some learners. The qualification assesses and recognises achievement within a learning environment.

The qualification covers mandatory artisan bakery skills in specialist areas like: traditional British and Continental breads, Viennoiserie and Patisserie. It also covers mandatory business skills in areas like: artisan bakery market, production management, marketing skills. There are no optional units in this qualification. See below for a complete list of units that make up the qualification and their value within the qualification. This is a regulated qualification.

FDQ

This qualification could lead to

The qualification will support progression to further learning in:

- 1. subject areas including;
 - artisan bakery/confectionery
 - bakery science and technology
 - bakery and food processing management
 - food science and technology
 - food hygiene, safety and quality management
- 2. particular qualifications including;
 - Bakery and Confectionery Technology Foundation Degree (FdSc) (UCB)
 - Bakery and Patisserie Technology Foundation Degree (FdSc) (Reaseheath College)
 - FDQ Level 5 Higher Diploma in Artisan Baking and Business Skills
- 3. This qualification may support employment in/into technician/manager level roles including;
 - bakery technician/manager
 - bakery teacher/trainer
 - bakery product development manager
 - food processing and manufacture technician/manager
 - food sales and service manager
 - food safety/quality assurance technician/manager
 - bakery business proprietor

Qualification support

This qualification has been designed and developed in partnership with the School of Artisan Food. It is also supported by the Food and Drink 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

Portfolio

The accumulation of a learner's portfolio of evidence will be based on a range of assessment methods including: (i) Examination (ii) Assessment of: Learner's presentations, Essays, Reports, Work placements (iii) Practical skills observations

Assessment requirements are set out in individual units of assessment, see exemplar *T/508/3588 Produce artisan non-wheat breads.* FDQ has in place a quality system 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 quality and arrangements.

Achievement

The qualification outcome is graded Pass, Merit or Distinction

Rules of Combination (RoC)

FDQ Level 4 Higher Diploma in Artisan Baking and Business Skills			
Total Qualification Time (TQT)	540 hours		
Group A – Mandatory units	54 credits		
Guided Learning Hours (GLH)	424 hours		

List of mandatory units

Unit Ref	Unit type	Unit Title	Level	Credit	GLH
A/508/3575	VS	Organise and maintain artisan bakery production standards	4	2	16



Unit Ref	Unit type	Unit Title	Level	Credit	GLH
T/508/3574	VS	Formulate recipes and costs in artisan bakery production	4	2	16
K/508/3572	VS	Examine dough rheology and artisan bread production methodology	4	4	24
K/508/3586	VS	Prepare sourdough, pre-ferments and produce sourdough breads	4	6	48
M/508/3587	VS	Produce artisan breads and added- value products	4	7	56
T/508/3588	VS	Produce artisan non-wheat breads	4	4	32
A/508/3589	VS	Produce specialist artisan patisserie	4	9	80
R/508/3582	UK	Principles of wheat, milling and flour quality	4	5	40
J/508/3580	UK	Principles of functional ingredients in artisan bakery production	4	5	40
J/508/3577	UK	Principles of added-value ingredients in artisan bakery production	4	4	24
L/508/3581	UK	Principles of researching and marketing the artisan food business	4	6	48



Exemplar unit of assessment

Title	Produce artisan no	on-whea	at breads			
RQF Unit ref	T/508/3588	T/508/3588				
RQF Level	4	Cre	dit value	4	GLH	32
Learning outcomes		Ass	essment criteria			
The learner will:		The	learner can:			
1. Produce non-wh	heat artisan bread	1.2	 Barley and Buckwheat Cornmeal bit Oatmeal bit Pugliese Rye bread Semolina bit Spelt bread Determine fination Determine fination assessing at calculating using mech bulk handlit use of court their maint scaling and following at 	thods including: linseed bread and Bramley a bread read al dough tempe artisan non-whe aw materials an ind recording te yields and follo hanical mixing to fing and folding of ches, banetons,	pple bread rature eat baking ski d dough emperature wing recipes echniques of dough bread tins ar	nd



	assessing optimum pH levels
	 oven loading/baking
	• post bake finishing.
2. Understand the characteristics of	2.1 Summarise the characteristics of the cereals,
non-wheat cereals, grains and flours	grains and flours used in non-wheat baking
used in wheat free and gluten free	including:
baking	Barley
	• Einkorn
	• Kamut
	Oats
	• Rye
	• Spelt
	2.2 Summarise the characteristics of the cereals,
	grains and flours used in gluten free baking
	including:
	Buckwheat
	Maize
	Potato
	• Rice
	2.3 Assess and report on the characteristics of
	baked products using non-wheat and gluten
	free grains.