

PLUME ACADEMY - LEARNING OVERVIEW

Year	10	
Course	Food Preparation and Nutrition	
Specification Number/Exam Board	AQA- 8585	
End of course assessment and	nt and Written Examination: 50%	
weightings Non Examination Assessment: 509		

Prior Learning

The subject builds on your child's key stage 3 experience in Food by:

- Developing practical skills and learning new skills
- Developing planning and preparation skills
- Learning to analyse and evaluate
- Developing knowledge of nutrition and the way ingredients function

Curriculum Intent – What are the curriculum aims?

GCSE Food Preparation and Nutrition is an exciting and creative course which focuses on practical cooking skills to ensure students develop a thorough understanding of nutrition, food provenance and the working characteristics of food materials. At its heart, this qualification focuses on nurturing students' practical cookery skills to give them a strong understanding of nutrition.

Curriculum Implementation - What will my child will be learning?

Term 1	Half Term 1	Theory: Food Hygiene and Safety	
		Practical: Microorganisms in cooking, handling high risk foods	
	Half Term 2	Theory: Diet and Nutrition	
		Practical: High protein meals, starchy carbohydrates, high fat	
		foods, retaining vitamins and high fibre recipes	
Term 2	Half Term 3	Theory: Food Science	
Half Term 4		Practical: Science of ingredients in cooking and baking	
		Theory: Food Choice	
		Practical: Planning and cooking a range of meals for people	
		with special dietary needs	
Term 3	Half Term 5	Theory: Food Provenance	
		Practical: Skills based on specific ingredients.	
	Half Term 6	During this half term pupils complete a range of mock	
		assessment projects to prepare them for year 11, which are a	
		combination of both theory and practical.	

Curriculum Impact – How will progress be assessed as I learn?

At the end of each unit of study, pupils will sit a short 30-mark assessment. This will be teacher assessed, with grades and feedback provided. Pupils will also receive verbal feedback on their practical work throughout year 10.



Super-Curricular Opportunities – Support and Extending Learning

Useful study resources	If a student is really passionate about this	As a parent/carer, I can assist my child in this subject by:
 https://www.stem.org.uk/gcse-food-preparation https://senecalearning.com/en-GB/blog/gcse-food-preparation-nutrition-revision/ https://projectgcse.co.uk/food_techn_ology Watch videos on YouTube 	 subject Download nutrition apps such as My Fitness Pal Take part in school baking competitions Cook at home, and photograph to show your food teacher 	 Allowing them to help with cooking at home Allowing them to help with shopping/budgeting Giving feedback on their dishes Purchasing a revision booklet for the AQA Food Preparation and Nutrition course: https://www.cgpbooks.co.uk/secon dary-books/gcse/design-technology/food-prepnutrition/fnar41-grade-9-1-gcse-food-preparation-nutrition-ahttps://www.cgpbooks.co.uk/secon dary-books/gcse/design-technology/food-prepnutrition/fnaq41-grade-9-1-gcse-food-preparation-nutrition-a