

Curriculum Overview - Year 9 Food:

Students will learn how to apply the principles of nutrition and healthy eating. Students will be using the Eatwell guide, food and its nutritional value and health and safety preparing and making food. Students will learn the importance of hygiene and the potential hazards when working in the technical area. Students will prepare and cook a variety of dishes incorporating theoretical understanding and knowledge: Chilli Con Carne/ Chilli Non Carne, Mini Victoria Sandwich, Homemade Pasta, Lasagne/Vegetarian Lasagne, Profiteroles/Eclairs and Flaky Pastry.

When	Topic	Link with School Intent 1 – Curriculum (C) 2 – Standards (S) 3 – Achievement (A) 4- Pastoral Support (P.S) 5- Educational experiences (EE) 6- Quality of teaching and learning. (T&L)	Department Intent (What we intend our students to have learnt?) Differentiated: Key words/writing frames/ Build vocab. using literacy sheet/Chunked information instructional worksheets/Exemplar work displayed/Peer assessment and support/Seating plan/Working in groups Extension: Working independently/Explore potential to adapt recipes/Propose various alternatives to suit different dietary requirements/Produced high-quality finished products	Cross-curricula practical application	Implementation
Year 9	 Preparing for practical work Where do bacteria come from? Applying the Eatwell Guide Micronutrients – nutrients in food, their sources and functions How flour is made Cereals – turning flour into pasta How 	C/S/A/ T&L	Safety & Hygiene: Recap and recall how to set up a practical lesson (HATTIE) adding food hygiene of meat preparation Name the places bacteria come from State how and why food may become contaminated with bacteria Food Preparation: Use the hob, grill and oven safely Use of electrical and kitchen equipment safely	• Functional and chemical properties of carbohydrates — starch/gelatinisation /gelation • Biological raising — fermentation English: • Descriptive adjectives of sensory analysis and Evaluation	 Write a time plan for a basic recipe Describe the sensory characteristics using the correct sensory descriptors Prepare, cook and serve a dish from a country of their choice that demonstrates a range of practical skills to meet a design brief and specification Work independently and safely



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	to carry out a	C/S/A/ T&L	 Demonstrate knife skills 	Maths:	 Evaluate their
	nutritional analysis	C/S/A/ T&L	 Preparing fruit and vegetables 	 Measurement 	performance in the
	British and		 Preparing meat and vegetarian 	 Ratio/Fractions 	practical
	international cuisines		alternatives		 Demonstrate their
	Methods of heat	C/S/A/ T&L	 Prepare, combine and shape 	Geography:	knowledge and
	transfer and sauce		ingredients	 Foods are grown 	understanding of the
	making	C/S/A/ T&L	 Creating advanced pastries – 	and harvested	theory work.
			choux, enriched		
		C/S/A/ T&L	 Functions of 	PE:	
			ingredients in <i>sauces</i>	Eatwell Guide and	
		C/S/A/ T&L	and <i>pasta</i>	• Diets	
			 Creating different 	Macronutrients	
			sauces and pasta	Micronutrients	
		C/S/A/ T&L	Nutrition:		
			 Name the micronutrients – 	Art and Design:	
			vitamins A, B group, C and D, and	Presentation and	
		C/S/A/ T&L	minerals calcium, iron and sodium	decoration	
			State at least one function and		
		C/S/A/ T&L	source of each micronutrient		
			 Explain fortification and 		
		C/S/A/ T&L	reasons		
		C/S/A/ TAL	Be able to explain the		
			difference between wholemeal,		
		C/S/A/ T&L	brown and white flour products		
		C/3/A/ TAL	 Define international cuisine, 		
			investigating further the distinctive		
			features of traditional European		
			cuisines		
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