



During years 10-11 students will be studying GCSE Food Preparation and Nutrition. The structure of this course has been designed to develop in learners the knowledge and understanding related to; food commodities, principles of nutrition, diet and good health, the science of food, where food comes from, cooking and food preparation.

TERM 1	TERM 2	TERM 3
KNOWLEDGE/SKILLS	KNOWLEDGE/SKILLS	KNOWLEDGE/SKILLS
Topics	Topics	Topics
 Food Safety and Spoilage 	Wheat Theory	
Food Induced III Health	Bread Theory	NEA 1 PPE – The Food Investigation Assessment
 Heat Transfer and Cooking Methods 	Grains Theory	NEA 2 PPE – The Food Preparation Assessment
Chicken Theory	NEA Food Investigation – Flour	
Future Chef Competition	Fats and Oils	Practical Tasks
Food presentation	Sauce Theory	
Egg Theory	Sugar and Alternatives	Students will research and plan their own recipes for the
 NEA Food Investigation – Eggs 	 NEA Food Investigation - Fats 	above tasks based on a task set by the exam board.
Fish Theory		
,	Practical Tasks	
Practical Tasks	Homemade pasta	
Joint whole chicken	Focaccia	
Chicken escalope	Cinnamon Rolls	
• Chicken thigh in a mushroom sauce	Biryani	
Fried chicken drumstick and wings	Choux Pastry	
Future Chef Competition	Emulsified Sauces	
Meringues	White sauce	
 Portuguese custard tarts 	Brandy Snaps	
Battered Fish Goujons	Biscuits	
Thai fish cakes		
KEY ASSESSMENTS	KEY ASSESSMENTS	KEY ASSESSMENTS
End of unit written assessments	End of unit written assessments	End of unit written assessments
End of unit assessed practical tasks	End of unit assessed practical tasks	End of unit assessed practical tasks
NEA Food Investigations	NEA Food Investigations	PPE Written Assessment
		PPE Practical Assessments



Year Group: 10 Curriculum/Subject Leader: K Jackson/K Webb



Academic Year: 2023/24

Assessment Criteria

Subject: GCSE Food Preparation and Nutrition

AO1 Demonstrate knowledge and understanding of nutrition, food, cooking and preparation

AO2 Apply knowledge and understanding of nutrition, food, cooking and preparation

AO₃ Plan, prepare, cook and present dishes, combining appropriate techniques

AO4 Analyse and evaluate different aspects of nutrition, food, cooking and preparation, including food made by themselves and others