

Curriculum Assessment Map: Year 10 GCSE Food

	Autumn Term	Autumn Term	Spring Term	Spring Term	Summer Term	Summer Term
	One	Two	One	Two	One	Two
Topic	Commodity: Fruit and vegetables	Commodity: Diary	Commodity: Cereals	Commodity: Meat, fish, poultry and eggs	Commodity: Fats and sugars	Commodity: Beans, pulses and alternatives
Key Learning & Skills	Theory of fruit and vegetables (provenance / classification / seasonality / nutrition / spoilage / preservation) Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice	Theory of dairy: Types / processing / nutrition / storage / science Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice	Theory of cereals and cereal products: Types / processing / nutrition / provenance / storage / Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice	Theory of meat, fish, poultry and eggs: classification / nutrition / storage / food spoilage and food poisoning / science of cooking / processing / cooking methods Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice	Theory of fats and sugars: types / classification / provenance / science of fats / uses of fats / effect of heat / science of sugars / nutrition Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice	Theory of beans, nuts, seeds, soya, tofu and mycoprotein: types / nutrition / uses / technological developments Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food waste Cultures and cuisines Technological developments Factors affecting food choice
End points	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test 	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test 	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test 	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test 	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test NEA1 mock 	 Students will have cooked at least three products linked to the commodity being studied. Pupils work books will contain core knowledge needed for this commodity. Completion of End of Unit test NEA2 mock



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Informal (formative) Assessment	 Practical assessments: Knife skills Curry Soup Fruit dessert Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT 	 Practical assessments Cheese cake Macaroni Cheese / lasagne (gelatinisation) Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT 	 Practical assessments Fresh pasta Rough puff pastry Chelsea Buns Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT 	 Practical assessments Portioning a chicken Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT 	Practical assessments Profiteroles (choux pastry) NEA1 Sugar in cakes experiment Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT	 Practical assessments Plant based street food Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT
Formal (summative) Assessment	End of unit test	End of unit test	End of unit test	End of unit test	End of unit testMock NEA1	End of unit testMock NEA2

Curriculum encompassing literacy, careers and enrichment as well as interconnectivity with other subjects



Curriculum Assessment Map: Year 11 GCSE Food

	Autumn Term	Autumn Term	Spring Term	Spring Term	Summer Term	Summer Term
	One	Two	One	Two	One	Two
Topic	NEA1	NEA1 / NEA2	NEA2	NEA2 / Revision	Revision	
Key Learning & Skills	 Pupils research the brief provided by the Exam board. Plan for NEA1 practical experiment. Create a hypothesis which they will test in the practical experiment. 	 Completion of 3 hour practical exam testing 4 – 5 variables linked to NEA1 brief Introduction to NEA2 Pupils begin research section, drawing information from a range of sources Trialling of design ideas 	Completion of trial ideas with full evaluation Justification of final ideas, linked to detailed research and trialling and testing. Formulation of dovetailed time plan for NEA2 practical exam	Completion of 3 hour practical exam where pupils prepare and cook a products plus accompaniments where appropriate. Detailed evaluation using sensory analysis and customer feedback. Pupils submit all work. Revision on core knowldeg, basic mixtures and recipes and commodities.	Core Knowledge: Principles of nutrition Diet and Good Health The science of cooking food Food spoilage Food provenance and food Cultures and cuisines Technological development Factors affecting food choice Commodity revision	waste :s
End points	 Fully completed research Basic plan for experiment Hypothesis 	 NEA 1 3 hour practical exam Testing of hypothesis and evaluation. Completed research from a range of sources 	and evaluated	 NEA2 3 hour practical exam. Completed evaluation Full coursework submission 	Completion of GCSE writter	n exam
Informal (formative) Assessment	Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT	Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT	 Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT 	Verbal feedback Written work checked using the literacy codes Whole class feedback GRIT DIRT	Mock exam questions Revision tests	
Formal (summative) Assessment	NEA1 15% of GCSE	NEA1 Practical Exam NEA1 Coursework Grade marked using the EDUQAS assessment criteria Year 11 Mock Exam	• NEA2 35%	NEA2 Practical Exam marked using the EDUQAS mark sheet for practical work NEA2 Coursework Grade using the EDUQAS assessment criteria	GCSE Exam 50%	

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