YEAR 11 CURRICULUM MAP

Food Preparation & Nutrition
Key Focus – Food Choice and Provenance / NEA 1 & 2
Completion



								EOY Assessment Point
							нт6:	HT1 – HT5
						HT5	Overarching	
				HT4:	Assessment Point: Summative or AFL	Overarching unit intent:	unit intent: N/A – Year	<u>Key Disciplinary</u> <u>Knowledge</u>
			HT3:	Overarching unit intent:	HT3 and HT4 (with elements of HT1 and	Diagnostic Review of Year 10 and 11	11 exams	Food, Nutrition and Health
	HT2:	Assessment Point: Summative or AFL	Overarching unit intent:	Food Provenance Module:	HT2)	1 week on HT1		Food Science
HT1:	Overarching unit	HT1 & HT2	NEA 2: Food	Where and how ingredients are grown,	End Provenance with interleaving section to cover	(Year 11)		Food Safety
Overarching unit intent:	<u>intent:</u>	End of unit test – Food	Preparation Task planning and	gathered, reared and caught Genetically modified foods	Year 10 modules and Food Choice	1 week on HT4 (Year 11)		Food Choice
Food Choice Module:	NEA 1: Food Investigation Task	Choice with interleaving section to cover Year 10 modules	completion How to use hygiene	(GM) Seasonal and organic food	Key disciplinary knowledge	1 week on HT1, HT2 and HT3 (Year 10)		Food Provenance
The factors that may influence what we choose	preparation and completion	Modules Key disciplinary knowledge	and safety knowledge to plan a number of	The environmental issues associated with food	Food, Nutrition and Health	1 week on HT4, HT5		<u>Key Concepts</u>
to eat Why food labels are used	How to research a given topic and use	Food, Nutrition and Health	practical dishes	The carbon footprint of food	Food Science	and HT6 (Year 10)		50% written exam – 1 hour 45 min duration
and how they influence food choice? What does the law say	the information to plan and carry out	Food Science	Demonstration of planning, cooking and	The reasons for buying locally produced food	Food Safety			Section A – 20 multiple
about food labelling? How to interpret	investigations into the characteristics and	Food Safety	presentation of three dishes in a set three	Food waste / Food security Sustainability of Food	Food Choice			choice questions
nutritional information How does food marketing	functions of certain ingredients	Food Choice	hour period	Production Fairtrade	Food Provenance			Section B – 5 questions of different styles from difference sections of the
influence food choice? The definition of cuisine	What methods can be	Food Provenance	Understanding how to showcase technical skills by selecting the	The primary stages of food processing and production The secondary stages of	Key Concepts To discuss and analyse the			course.
Cuisines from Britain and other countries	used to record the investigation findings?	Key Concepts	correct dishes	food processing and production	methods of food production			
How we taste food Sensory testing methods used to evaluate food	How should results be analysed and evaluated?	To make an informed choice about food given a wide range of scenarios	Be able to produce a detailed time plan, incorporating	How processing affects the sensory and nutritional properties of ingredients	To apply knowledge of how food affect the environment			
products How to set up a food tasting panel	How to present all of	To apply food science	dovetailing.	Why and how some foods are nutritionally modified	To use practical skills and ingredient knowledge to plan			
How food choices are related to:	the findings as a report of 1500 – 2000	knowledge to investigate a given statement before	Use of taste testing and results to analyse the success of the	Why and how some foods are fortified The use if additives in food	and prepare 3 dishes that meet a set task (NEA2)			
Religion and culture Ethical and moral beliefs Medical conditions	words	analysing and communicating the findings (NEA1)	dishes	products				



