Barnsley Academy – Year 8 Food Technology Curriculum Overview 2024-25

	FOOD & NUTRITION 24-25 Year 8		
	Class Focus	Homework	
Week 1	What are the 4C's and what does bacteria need to grow? Health and Safety in the kitchen Red and green chopping boards Safe storage of food Key temperatures		
	KPI: Knowledge		
Week 2	How is food contaminated with bacteria? Food poisoning Listeria E coli and salmonella KPI: Knowledge		
Week 3	Practical Toad in the hole Teacher led demonstration Students to produce Toad in the hole Star profile Taste test Raising agents (Natural steam) KPI: Making, Evaluating	Taste test from home Star profile	
Week 4	What do the labels on food tell us? 8 Pieces of information that are required by law Understanding labels BBD dates Use by dates		
	Knowledge		
Week 5	What is the difference in food allergies and a food intolerance? 14 food Allergens Food intolerances Lactose intolerant		

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	Gluten intolerance	
	Knowledge	
	Practical	
Week 6	Pasta making using the Chitarra Linguini and spaghetti Make a basic tomato sauce	Taste test from home Star profile
	KPI: Making, Evaluating	
	Practical	
Week 7	Teacher led demonstration Cowboy pasties Using standard components Uniformity/ shaping Egg wash	
	KPI: Making, Evaluating	
Week 8		
	Practical	
Week 9	Swiss roll Whisking method of cake making Aeration KPI: Making, Evaluating	Taste test from home Star profile
	What are the Dietary needs of different age groups?	
Week 10	Calcium absorption Iron Osteoporosis Saturated and poly-unsaturated fats Carbohydrate intake HBV/LBV proteins	
Week 11	KPI: Knowledge What does organoleptic mean?	
WEEK 11	what does diganoleptic mean:	

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	The five senses	
	Touch	
	Taste	
	Aroma	
	Sound	
	Appearance	
	KPI Knowledge	
	Theory Assessment covering nutrition, hygiene, food provenance and cooking skills.	
Week 12		
	KPI: Knowledge	