



Year Group		AU1	AU2	SP1	SP2	SU1	SU2
10	Core Theme	Food Safety	Food Nutrition and Health	Food Science - Functional Properties	Food Choice	Food Provenance - Environmental impact and sustainability of food	Food Skills and NEA Preparation
	Intent	Building and consolidating knowledge from KS3 to delve further into bacteria, moulds, yeast and microorganisms.	Building and consolidating knowledge from KS3 to delve further into the workings of nutrients and their functions of the body. Looking at excess and deficiencies.	Building and consolidating knowledge from KS3 to delve further into the science of food and understanding how and why ingredients work in recipes, the scientific knowledge of functional foods.	Building and consolidating knowledge from KS3 to delve further into special diets, the impact on health and suitable ingredients.	Building and consolidating knowledge from KS3 to delve further into the impact of food on the environment.	Building and consolidating knowledge from KS3 to delve further into how to carry out food experiments and write them up as well as practising dovetailing through practical work.
	Unit of Work	Food Safety	Macro and Micro nutrients	Food Science	Food Choice	Food Provenance	Mock NEA 1 & 2
	Practicals	1 Chicken goujons (deep fat fryer/high risk) 2. HM Lemon curd and raspberry fool 3. Enzymic browning experiment 4.HMD Burgers 5. Flower focaccia	1.Churros (complex card) 2. Portion raw Chicken 3. Flaky pastry (chicken pie) 4Roux sauce (chicken pie) 5. Sticky chicken wings & HMD coleslaw 6. Make fruit cake (decorating comp) 7. Ice and marzipan fruit cake (decorating comp)	1. Marinated Lamb kebabs (grill, marinade/denature) 2. Meringue Kisses (protein) 3. Choux buns (RA steam) 4.Homemade mozzarella, tomato and basil salad (acid/rennet) 6. Scones & HMD butter 7Meringue kisses Balloon experiment - yeast.	1.HMD butter and jam 2. Gluten free brownies 3.HM custard/trifle with GF brownie 4. Sensory analysis experiment. 5. IKEA Meatballs and veloute gravy. 6. Easy themed food styling	1 Duchess potatoes(locally grown/sourced) 2. Fruit tart (pate sucre) 3. Fruit tart (filling) 4. HMD pasta & sauce 5. Homemade Pizza- calculate	1 Technical Skills Dish 1 2.Technical Skills Dish 2 2 x dishes in two hours? Can we get time off timetable/use my free time after yr 11 gone?

Co-op Academy Walkden

KS4 Food Preparation and Nutrition

(microorganisms) 6. Prawn risotto/Paella(deve in prawns/high risk)	8. Create iced decorations (decorating comp)			food miles for the ingredients.	
 Links to real life case studies of food poisoning in restaruants and the consequences to staff and victims.	Links to real life case studies of the impact of poor health on diet e.g. the boy who lost his sight due to poor nutrition.	Students will gain an understanding of how food works e,g, they will learn how to make their own cheese.	Students will be introduced to different diets and ingredients and learn how to make dishes for people following those diets.	Students will gain an understanding of where their food comes from and how what they eat has an impact on the environment.	Students will learn how to produce two dishes at the same time ready to serve and plate up.

Year Group		AU1	AU2	SP1	SP2	SU1	SU2
	Core NEA 1 Theme		NEA 2			Revision	
11	Intent Building and consolidating		Building and consolidating knowledge from KS3 & KS4 to delve further into how to			Building and consolidating knowledge from	
		knowledge from KS3 & KS4	carry out successful dovetailing through practical work based on detailed research.			KS3 & KS4 FPN theory.	
		to successfully demonstrate					
	how to carry out food						
	experiments and write them						
	up as a scientific report.						
	Unit of	Food Science	Food Preparation SKills			Food Nutrition and Health	
	Work	Students complete an	Students complete an invest	igation into their chosen brief b	efore deciding on what to	Foo	d Choice
		investigation into their	make for their final menu. Th	ney must complete and write up	the following sections:	Food F	Provenance
		chosen brief. They must	Task Analysis			Foo	d Safety
		complete and write up the	Research			Students will revise t	he different topics of the
		following sections:	Recipe Ideas			course. This will be d	one through different
		Task Analysis	Technical Skills			methods including:	
		Research	Reasons for choice			Note taking/Flash ca	rds



KS4 Food Preparation and Nutrition

	3 x practical investigations Analysis Final Evaluation	Timeplan Analysis Final Evaluation	Reading Testing self/peers Exam style questions/past papers Analysing the mark scheme Games
Practicals	Investigation 1 Investigation 2 Investigation 3	Technical Skills Dish 1 Technical Skills Dish 2 Technical Skills Dish 3 Technical Skills Dish 4 Final 3 x hour Practical Exam	NA
Cultural Capital	Students will carry out food science investigations which will give them insight to other jobs related to the food industry as well as an understanding of how ingredients work.	Students will carry out research into a given brief and investigate foods that are relevant and fit the brief. They will gain insight into Students will learn how to produce three dishes at the same time ready to serve and plate up.	Students will learn how to prioritise learning and recall and retain information which will help them with the next stages of their working life or education.





Year 11 2021/2022 - NEA 1 removed via exam board and NEA2 started in September to enable more time to develop practical skills.

Year		AU1	AU2	SP1	SP2	SU1	SU2
Group							
	Core						
	Theme		NEA 2			Revision	
11	Intent						
		Building and consolidating kno	owledge from KS3 & KS4 to de	lve further into how to carry	Building and consolidating knowledge from KS3 & KS4 FPN theory.		
		out successful dovetailing thro	ough practical work based on	detailed research.			
	Unit of						
	Work		Food Preparation SKills		Food Nutrition and Health		
		Students complete an investigation into their chosen brief before deciding on what to			Food Choice		
		make for their final menu. They must complete and write up the following sections:			Food Provenance		
		Task Analysis			Food Safety Students will revise the different topics of the course. This will be done		
		Research			1	•	urse. This will be done
		Recipe Ideas			through different methods	including:	
		Technical Skills			Note taking/Flash cards		
		Reasons for choice			Reading Testing self/peers		
		Timeplan					
		Analysis			Exam style questions/past	papers	
		Final Evaluation			Analysing the mark scheme	9	
					Games		
					NA		



KS4 Food Preparation and Nutrition

	Practicals		
		Technical Skills Dish 1	
		Technical Skills Dish 2	
		Technical Skills Dish 3	
		Technical Skills Dish 4	
		Final 3 x hour Practical Exam	
	Cultural		
	Capital	Students will carry out research into a given brief and investigate foods that are relevant	Students will learn how to prioritise learning and recall and retain
		and fit the brief. They will gain insight into	information which will help them with the next stages of their working life
		Students will learn how to produce three dishes at the same time ready to serve and plate up.	or education.
Ī	Gatsby		
		Introducing students to life as a chef as well as hosting for friends/family.	Introducing students to organising information and how to retain information.
	Knowledge		
	Links	KS3 & KS4 Food, Science, Maths, Geography	KS3 & KS4 Food, Science, Maths
	Cross-curric	Colonia Marka	Colones Markle Food
	ular Link	Science, Maths	Science, Maths, Food.