Year 9	Pathway 2/3/4	Food Technology -Spring	Term		
learning about what these foods are an types of diets people may have - Veget	t and Dairy parts of food groups over the years in 7,8 nd the importance they have on our diet. parians, Vegan - and what are the alternation nding their culinary skills in their practical	They will be learning about where these ives. Students will also explore these for	foods come from and the different ods by making a variety of dishes. They		
Key knowledge that should be learned during this SoW	All (Pathway 2)	Most (Pathway 3)	Some (Pathway 4)		
Concept:	Students will be learning about meat and dairy foods and the nutritional importance of our diet. They will then learn about the different diets and why people have them. Students will continue to build on their culinary skills using foods from these food group.				
Knowledge:	 Use the basic principles of a healthy and varied diet to prepare dishes To understand the different food groups Being to understand the importance of the different food groups Understand where food comes from. 	 Understand and apply the principles of a healthy and varied diet Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed. 	 Understand and apply the principles of nutrition and health Become competent in a range of cooking techniques - for example: selecting and preparing ingredients, using utensils and electrical equipment Using awareness of taste, texture and smell Understand the source, seasonality and characteristics of a broad range of ingredients 		

Key Skills:	 To be able to name 1 or 2 of the tools I use To be able to name some of the materials/ingredients I will use. 	 Can name 3 or 4 of the tools they can use and explain how to use them. Can name the materials /ingredients I use 	 Use and name most of the tools to use in their practical work. Choose and name more than 4 different materials /Ingredients.
Language and/or communication skills:	 Meat Dairy Food Group Diet 	 Protein Meat Dairy Food Group Diet 	 Calcium Omega 3 Meat Dairy Food Group Diet
Curricular Links	Links to other learning within the subje	ect are: Science/Resistant Materials/ PSH	CE/PE