LONG TERM FORECAST Key Stage 1 Cooking and Nutrition						
	Autumn	Spring	Summer			
Key stage 1						
A. use th	ne basic principles of a healt	thy and varied diet to prep	oare dishes			
в. unde	rstand where food comes fr	om.				
*Completed in every session						
Year 1	Foods from Festivals (RE) Christmas biscuits/cookies  Theory: Can I identify the tools I am using? Practical: Can I think of interesting ways of decorating food I have made?	DT: Eating Fruit and Vegetables Science Fruit kebabs	Food from around the world (Geography) Salad			
		Theory: Can I explain what I am making? Practical: Can I describe the texture of foods? Can I cut food safely?	Theory: Can I identify where ingredients come from? Practical: Can I wash my hands and make sure surfaces are clean?			
Year 2	Science: Healthy Eating Fruit and vegetable platter	Great Fire of London (History) Bread	Food from around the world (Geography) Guacamole			
	Theory: Can I explain what it means to be	Theory: Can I identify the main ingredients in bread and where they come	Theory: Can I describe the properties of the ingredients I am using?			

hygienic? Practical:

Can I peel food safely?

in bread and where they come

from?

Practical:

Can I be hygienic?

ingredients I am using?

Practical: Can I peel and cut food safely and

correctly?

LONG TERM FORECAST Key Stage 2 Cooking and Nutrition						
	Autumn	Spring	Summer			
C. understand and apply the principles of a healthy and varied diet  D. prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques  E. understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.  *Completed in every session						
Year 3	Pre-historic times (History) Porridge	Geography: Food production around the world Blini (Russian Pancakes)	Healthy Packed Lunch (Science) Sandwiches			
	Theory: Can I describe how my combined ingredients come together? Practical: Can I use equipment safely? Can I show awareness of taste to adapt my dish?	Theory: Can I choose the right ingredients for a product? Practical: Can I make sure my product looks attractive?	Theory: Can I show how my design meets the requirement of being healthy? Practical: Can I use equipment safely? Can I use plants I have grown from seed to make ingredients I need?			
Year 4	Changing State (Science & Literacy – Willy Wonka) Chocolate muffins	Savoury South America cooking (Geography) Cheese Empanadas	Summer Fruits (Geography) Summer Berries			
	Theory: Do I what to do to be hygienic and safe? Practical: Can I present my product in an interesting way?	Theory: Can I explain how to use a range of electrical equipment safely? Practical: Can I describe the taste and smell of my product?	Theory: Do I know how seasonality affects fruit and vegetables?  Practical: Can I competently select and prepare a range of ingredients?			
Year 5	History : Healthy Diet Rice Pudding	Changing State (Science) Ice Cream	Mayans (History) Bread			
	Theory: Can I describe what I do to be both hygienic and safe? Practical: Can I use a range of utensils expertly?	Theory: Do I understand the characteristics of the ingredients I am using? Practical: Can I present my product well?	Theory: Can I understand the source of the ingredients I am using? Practical: Can I show awareness of texture to decide how to combine ingredients?			
Year 6	WW2 (History) Apple Crumble		Greeks (History) Greek salad / Garides Saganaki			
	Theory: Can I explain how seasonality affects the ingredients I use? Practical: Can I prepare ingredients and use a range of utensils and electrical equipment?		Theory: Can I explain how my product should be stored within reasons? Practical: Can I adapt and create my own recipe?			
During Enrichment weeks pupils will look in more detail at the growing and rearing of ingredients through a Global awareness and Fairtrade activities						