FOOD TECHNOLOGY YEAR 10 CURICULUM MAP

Autumn Term 1: September – October											Autumn Term 2: November – December									
Theory		Practical	Theory		Practical	Theory		Practical	al Theory		Practical	Theory		Practical	Theory		Practical	Theory		Practical
•	Healthy Eating guidelines Proteins Fats Practical Hummus, pepper and grated carrot pockets		•	Carbohydrates	potato wedges	•	Vitamins water soluble Vitamins fat soluble	Parmesan chick nuggets	•	Minerals and trace elements Fibre and water	Chicken stir fry	•	Nutritional needs of different age groups	Fruity flap jacks	•	Dietary related health problems	Quiche	•	Summative assessment	Ginger bread people

Spring Term 1:	January - February					Spring Term 2: March								
Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical	Theory	Practical			
Why food is cooked?Heat transfer	Chicken fajitas	Cooking methods: Water based and fat based	Pizza rolls	cooking methods: dry method	Tuna and broccoli pasta	Changing properties: proteins	American pancakes	Changing properties: fats and oil	Apple and sultana crumble	Raising agentsSummative assessment	Cauliflower cheese			

S	ummer Te	m 1 : April - May						Summer Term 2 : June – July									
Т	heory	Practical	Practical Theory		Practical Theory		ory	Practical	Theory		Practical	Theory		Practical	Theory		Practical
•	Food spoila Sortin food safely		•	Preparing food safely Food poisoning	Homemade burger	•	Using microorganisms Summative assessment	Cheesy scones	•	Influences on food choice British and international cuisines	Vegetable samosa	•	Cultural, religious and moral food choices Influences of marketing	Simple spring rolls	•	Food labelling Summative assessment	potato and chicken curry

Theory work taken from CGP GCSE Food preparation and nutrition AQA revision guide and exam practice workbook.