**Year Plan Food Technology** 

	Autumn 1 Autumn 2	Spring 1 Spring 2	Summer 1 Summer 2
Year	What is food technology? Develop a	Bread making and healthy eating basic	Picnic foods, planning and making for the
7	range of making skills e.g. cutting with a sharp knife, spreading, rubbing in, creaming. Name and use equipment safely. Use the oven safely. Learn how to be hygienic and safe when working with food. Name, explore and prepare a range of ingredients. Weighing and measuring. Christmas dish.	Develop experiences with foods and bread making skills. Use mixing, kneading and shaping skills; learn about yeast and how bread rises; the need to keep it war and the various types that can be used. Investigate what can be added to bread mixtures. Investigate ingredients, when bread is eaten and different cultures versions of bread and uses.	them, when and why. Explore a range of
Year 8	Equipment skills. Identify the different parts of the cooker. Use the oven, grill, hob and small equipment. Fry, stir fry, boil, bake, grill foods. Learn how to use a range of bench top electrical equipment safely and the foods that can be prepared with them.	Investigating ingredients, design dishes, healthy eating.  Develop and build upon tasting skills, explore products and use suitable describing words. Research available ar possible dishes and recipes. Produce design ideas using others ideas and recipes as guidance where needed. Use making skills to produce quality dishes in a safe and hygienic way.	Investigate foods from different cultures. Use a range of cutting, shaping and mixing processes. Investigate a range of dishes
Year 9	Healthy eating and how to cook food. Eat well guide. Healthy eating; eat well plate; nutrition relating to fibre, fats, carbohydrates and proteins. Different methods of cooking one and many foods and how the method impacts upon their diet and daily nutritional allowance. Students will use a range of equipment to make dishes and will taste and compare foods cooked by the various methods evaluating the effect upon appearance, taste, texture and health.	Convenience foods and labelling, design a dish to make. Identify what convenience foods are and where and when we use them effectively or too much. Use convenience foods to make a range of healthy meals. Consider the cooking and packaging of convenience foods and the effects on the foods nutritional value. Compare, taste and test a range of dishes. Consider the impact of convenience foods on our liver and their cost. Develop designing and making skills.	Develop understanding of the properties of ingredients and select them accordingly. Use experience and knowledge of ingredients and dishes to design ideas. Investigate products and research chosen foods using various mediums. Use knowledge of healthy eating to produce