

Long Term Overview KS3 Food Technology

| Year 7 | Unit Title | | | |
|--------|-----------------------|--|---|--|
| | Term | Autumn Term | Spring Term | Summer Term |
| | No. Weeks | 15 Weeks | 12 Weeks | 12 Weeks |
| | What We Will Learn | Recall and apply the principles of <i>The Eatwell guide</i> and tips for healthy eating in their own diet. Name the key nutrients, sources and functions; Acquire and demonstrate the principles of food hygiene and safety. Identify how and why people make different food and drink choices. | Learn how to use and demonstrate safe use of a number of key pieces of equipment in the kitchen, including the hob and oven. Learn basic techniques that can be used to prepare and make a range of products, including accurate weighing, cutting techniques, rubbing-in etc. Understand basic healthy eating principles, including the Eatwell Plate. | Understand and follow health and safety rules and standard procedures for food practical lessons to ensure that the food room is a clean, safe and enjoyable environment to work in. Learn basic techniques that can be used to prepare and make a range of products, including accurate weighing, cutting techniques, rubbing-in etc. Record and evaluate cooking skills for practical cookery session. |
| | What We Will Do | Follow recipes using appropriate ingredients and equipment to prepare and cook a range of dishes, increasing in complexity. Demonstrate the knowledge, understanding and skills needed to engage in an iterative process of planning and making. Acquire and apply a knowledge and understanding of food science. Apply and consolidate their English and Maths skills by using them purposefully in real-life scenarios. | Understand and follow health and safety rules and standard procedures for food practical lessons to ensure that the food room is a clean, safe and enjoyable environment to work in. Evaluate food products using the five senses and consider improvements that could be made. | Follow a basic step by step recipe. Give examples of uses of cooking skills. Identify which food groups have been used. Identify nutrients within the recipe. Learn to weigh using different increments e.g LBS, OZ MLS. Learn to peel, chop dice, cream, simmer, boil, rubbing in, baking, stir-frying, shallow frying and grilling. |
| | Skills Learned | Acquire and demonstrate a basic range of food skills and techniques. | Follow a recipe and understand the importance of working methodically. Modify a recipe to make it more suitable for individual tastes and dietary needs. | Prepare and produce healthy savoury dishes. Use cooking skills learned throughout the year to create an appropriate dish. Demonstrate safe and hygienic working practices. Review menu of dish and gives examples of how brief has been met. |



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| | Unit Title | | 53 Food Technology | |
|------|-----------------------|--|---|--|
| 8 _ | Term | Autumn Term | Spring Term | Summer Term |
| | No. Weeks | 15 Weeks | 12 Weeks | 12 Weeks |
| | | Recall and apply the principles of <i>The Eatwell guide</i> and tips for healthy eating. Name the key nutrients, sources and functions. Develop and demonstrate a wider range of food skills and techniques. | Have a clear understanding and follow health and safety rules and standard procedures for food practical lessons to ensure that the food room is a clean, safe and enjoyable environment to work in. Understand how to modify a basic recipe to make it more suitable for individual tastes and dietary needs. | Have a clear understanding and follow health and safety rules and standard procedures for personal and food safety within the room. Learn a range of techniques that can be used to prepare and make a range of products. |
| | What We Will Learn | Develop and demonstrate the principles of food hygiene and safety in a range of situations; | Explore dietary needs for different groups of people. For example: young children, people with allergies, vegetarians/vegan. Explore the effects of fats and how they have an impact on the | Learn to weigh using different increments e.g LBS, OZ MLS. Learn to peel, chop dice, cream, simmer, boil, rubbing in, baking, stir-frying, shallow frying and gilling. |
| Year | | Adapt and follow recipes using a variety of ingredients and equipment to prepare and cook a range of more complex dishes. | Explore the effects of fibre and how they impact upon the diet. Use and demonstrate safe use of, a number of key pieces of equipment in the kitchen, including the hob and oven. | Plan, prepare and cook healthy meals. Follow a range of different recipes. |
| | What We Will Do | Explain the factors that affect food and drink choice. | Use basic techniques that can be used to prepare and make a range of products, including accurate weighing, cutting techniques, rubbing-in etc. Follow a recipe and understand the importance of working methodically. | Demonstrate safe and hygienic working practices. Record recipe identifying skills within the recipe. Complete self-assessment. |
| | | Demonstrate the knowledge, understanding and skills needed to engage in an iterative process of planning and making. | Apply basic techniques that can be used to prepare and make a range of products, including accurate weighing, cutting techniques, rubbing-in etc. | Identify which food groups have been used. Identify nutrients within the recipe. |
| | Skills Learned | Develop and apply their knowledge and understanding of food science. | Follow a recipe and understand the importance of working methodically. | Apply cooking skills learned throughout the year to create an appropriate dish. |
| | | Apply and consolidate their literacy and numeracy skills by using them purposefully in real-life scenarios. | Evaluate food products using the five senses and consider improvements that could be made. | Record and evaluate cooking skills for practical cookery session and make suggestions on how to improve the recipe. |



Long Term Overview KS3 Food Technology

| | Unit Title | | | |
|--------|-----------------------|---|--|--|
| Year 9 | Term | Autumn Term | Spring Term | Summer Term |
| | No. Weeks | 15 Weeks | 12 Weeks | 12 Weeks |
| | What We Will Learn | Secure and demonstrate a range of independent food skills and techniques. Secure and demonstrate the principles of food hygiene and safety in a range of situations. Secure and demonstrate the knowledge, understanding and skills needed to engage in an iterative process of planning and making. Extend and consolidate their literacy and numeracy skills by using them purposefully in a range of everyday situations. | Understand and follow health and safety rules and standard procedures for food practical lessons to ensure that the food room is a clean, safe and enjoyable environment to work in. Understand and demonstrate a range of techniques that can be used to prepare and make a range of products, including accurate weighing, cutting techniques, rubbing-in etc. Understand the effects of fats and how they have an impact on the body. Understand the effects of fibre and how they impact upon the diet. Understand how water and hydration can impact upon the body. | Confidently follow a range of different recipes. Follow a three part recipe with confidence. For example: Lasagne. Identify which food groups have been used. Identify nutrients within the recipe and why these are important. Have a clear understanding and follow health and safety rules and standard procedures for personal and food safety within the room. Learn to weigh using different increments e.g LBS, OZ MLS. Learn to peel, chop dice, cream, and simmer, boil, rubbing in, baking, stir-frying, shallow frying and grilling. |
| | What We Will Do | Adapt and follow recipes to prepare and cook a range of predominately savoury dishes. Investigate information and guidance available to the consumer regarding food labelling. Investigate and discuss new food trends. | Evaluate food products using the correct terminology connected to the senses. For example; taste, texture, and smell. Take into consideration dietary needs for different groups of people and create a dish to suit. For example: young children, people with allergies, vegetarians/vegan. | Prepare and produce a range of healthy meals. Use cooking skills learned throughout the year to create an appropriate dish. Demonstrate safe and hygienic working practices. Make changes as required within a recipe. Record recipe identifying skills within the recipe. Complete self-assessment. |
| | Skills Learned | Apply secure and demonstrate a range of food skills and techniques. Apply the principles of <i>The Eatwell Guide</i> and relate this to diet through life. List and explain the dietary needs throughout life stages. | Demonstrate how to modify a recipe to make it more suitable for individual tastes and dietary needs. Demonstrate how to follow a recipe and understand the importance of working methodically. Understand how to use, and demonstrate safe use of, a wide range of key pieces of equipment in the kitchen, including the hob and oven. | Confidently demonstrate a range of techniques that can be used to prepare and make a range of products. Record and evaluate cooking skills for practical cookery session and make suggestions on how to improve the recipe. |

