



## **INTENT:**

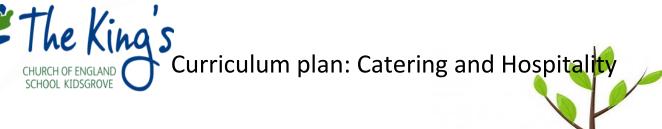


"To eat is a necessity, but to eat intelligently is an art"

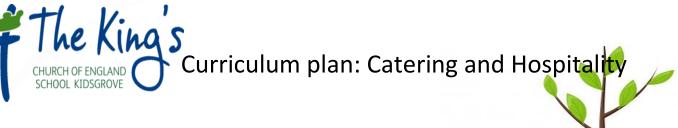
François de la Rochefoucauld

As the quote says, all of us need to eat and, studying hospitality and catering will help students to develop not only basic practical skills in food preparation but also empower them with the knowledge of where their food comes from and how to use ingredients wisely to make the most of their nutritional value.

In addition, they will begin to develop an understanding of the world of food science and how various cooking techniques can alter the function and performance of individual foods. Students will, at times, be given the opportunity, to work creatively with ingredients, developing new and interest dishes where they can then apply technical and practical expertise to their ideas. Students will benefit whole heartedly from the study of Hospitality and Catering in a plethora of ways, not only does this subject allow them to be inventive and creative, but they also learn across a range of subjects including maths, science, geography and ICT.



## CONNECTED



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Half term points					
AUTUMN 1 AUTUMN 2  How does the hospitality and catering industry meet health and safety requirements?		SPRING 1 SPRING 2 What are the food related causes of ill health?		SUMMER 1 SUMMER 2 What is the importance of nutrition whe planning menus?	
Learning to include: Students will be able to describe the personal safety responsibilities in the workplace They will cover content on the following:-  • health and safety at work act • reporting of injuries, diseases and dangerous occurrences regulations (RIDDOR) • control of substances hazardous to health regulations (COSSH) • manual handling operations regulations • personal protective equipment at work regulations (PPE) • the risks to personal safety in the hospitality and catering industry		Learning to include: Students will be able to describe the food related causes of ill health They will cover content on the following causes:-  bacteria microbes chemicals metals poisonous plants allergies intolerance students will be able to describe the roles and responsibilities of the environmental health officer (EHO) they will cover content on the EHO's role and responsibilities:-		Learning to include:  • to desire the functions of nutrients in the body  • to compare the nutritional needs of specific groups  *During the course students will be completing range of focused practical tasks in order to the range of skills required to complete assessing criteria at the highest possible standard They was also be planning their own menus in response different tasks and assignment  • pizza  • scones  • macaroni cheese  • chicken fajitas  • American homemade beef burgers  • chicken curry  • vegetable pasta bake	
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