

Eat Well- Year 6

Key Focus	of	the
Unit		

In response to the popularity of takeaway food, the class will research the origins of popular takeaway dishes, including pizza, and discuss whether fast food can be healthy. The pupils will then research, design and make a healthy pizza and side dish. Afterwards, the pupils will evaluate their product.

The outcome of the scheme of work could be shared with the school community through an assembly or school newsletter

Objectives

- Pupils will learn and increase their knowledge of a healthy and varied diet through current healthy eating messages
- Pupils will use this knowledge to research and design a pizza with toppings
- Pupils will follow kitchen hygiene rules and practise food preparation skills when preparing the food
- Pupils will make and evaluate their finished pizza and side dish

Design:

Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups

• Generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design

Make:

• Select from and use a wider range of tools and equipment to perform practical tasks (for example cutting, shaping, joining and finishing) accurately

Vocabulary

- **Eatwell Guide** A model that shows how much of what we eat overall should come from each food group to achieve a healthy, balanced diet
- Ingredients Foods that are combined to make a dish
- Recipe A list of ingredients and instructions for making a food dish
- Composite food Foods that contain ingredients from different food groups
- Research To find information out about something

• Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities

Evaluate: • Investigate and analyse a range of existing products

• Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work

Designing:

Pupils should be given opportunities to:

- Investigate how existing products look and function as a source of ideas for their own products, e.g. healthy eating
- Develop a simple specification/ recipe for their products indicating their intentions and approach
- Evaluate their design ideas as they develop, considering the needs of the user

Making:

Pupils should be given opportunities to:

- Work to their specification/ recipe to make their products
- Choose appropriate materials, ingredients, equipment, tools/ utensils and techniques, from a range made available to them
- Measure, mark out, cut, shape, join, weigh and mix a range of materials and ingredients, using appropriate tools/ utensils, equipment and techniques
- Discuss their products, and evaluate their work, e.g. explain why and how they made their product and what they think about its function, features, performance, taste

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	 Food: Plan and carry out a broad range of practical food preparation tasks safely and hygienically Apply current healthy eating messages and consider nutritional needs when undertaking food preparation tasks Classify food by commodity/group and understand the characteristics of a broad range of ingredients, including their nutritional, functional and sensory properties, e.g. meat, fish, fruit, vegetables 			
Prior learning/Understanding	This unit will build upon work covered previously in Year 5 where the children have completed the "Snack Attack" unit of work. This unit of work will prepare the children for the Y7 Food	Curriculum links	English	Spoken language: Listen and respond appropriately to adults and their peers Articulate and justify answers and opinions Use spoken language to develop understanding through exploring ideas Speak audibly and fluently with an increasing command of standard English Participate in discussions Consider and evaluate different viewpoints
Future learning/Understanding	technology curriculum. • Ensure hand hygiene when preparing and eating food • Knife safety when chopping and preparing food The Bridge hold The Claw Grip		Geography Science	Locational knowledge Locate the world's countries Human and physical geography Describe and understand key aspects of human geography, including the distribution of natural resources including food Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function
	 Ensure children with food allergies are identified Ensure surfaces are wiped down and cleaned prior to food handling Check best before and sell by dates of food before preparation. 		Health Education (by the end of primary school pupils, should know the following)	What constitutes a healthy diet (including understanding calories and other nutritional content) The principles of planning and preparing a range of healthy meals The characteristics of a poor diet and risks associated with unhealthy eating (including, for example, obesity and tooth decay)

Safety Points and Common Misconceptions:	Ensure hair is tied back and any jewellery is removed.		
Assessment	Use written, verbal and practical observations of the children to assess the children's understanding of the		
objectives:	objectives covered using FFT		

Lesson	Main Activities	Learning Objectives
1 Researching Pizza	Discuss takeaway foods Investigate pizza bases & toppings Study the Eatwell Guide	 Identify favourite takeaway foods, where they originate from and consider if they are healthy to eat Investigate the main ingredients of traditional pizzas, alternative pizzas and identify popular toppings Recall the food groups of the Eatwell Guide and the associated key messages Demonstrate understanding about which products fit in which food group and what constitutes a healthy food
2 Food Labelling And Pizza	Investigate the traffic light food labelling system and labels on pizzas Determine ways to make a pizza meal more healthy	 Recognise why a healthy diet is beneficial and important Describe what a composite food is. State pizza ingredients, where they fit in the Eatwell Guide and determine whether pizza can be a healthy food choice Explain the traffic light food labelling system on pre-prepared foods and how to interpret the information Demonstrate how and explain why food labelling can be different for the similar products Determine ways to make a meal healthier Determine other factors which contribute to a healthy lifestyle and specify how much exercise should be done each day
3 Food Preparation	Practise food preparation skills and taste and discuss fruit and vegetables Make a slaw Locate country of orgin for different foods	 Recall basic kitchen hygiene and knife rules Practise food preparation skills Discuss fruit and vegetables, focussing on where and how they grow, including seasonality Taste and describe each ingredient and give own opinions about the flavour, texture and smell
4 Designing The Pizza And Side Dish	Design a pizza and side dish Create a feedback form	 Design a healthy pizza and side dish, taking into account key healthy eating messages Select, list and estimate quantities of each pizza topping Write a recipe for the side dish Suggest suitable questions for a feedback form
5 Making The Pizza And Side Dish	Make a healthy pizza and side dish Describe how the dish fits into the Eatwell Guide and give opinions about their work	 Recall kitchen hygiene and knife usage rules Follow recipes to make a pizza and side dish Identify how the pizza and side dish fit into the Eatwell Guide
6 Summarising The Topic	Discuss feedback after taste testing Summarise information from the last six weeks	 Evaluate the feedback questions and give their own opinions on the finished pizza and side dish Demonstrate that pizza can be healthy, enjoyable and fun to make Share the pupils learning with the school and wider community