-	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
-	Select from and use a wider range of tools and equipment to perform practical tasks
	accurately
-	Select from and use a wider range of materials and components, including ingredients,
	according to their functional properties and aesthetic qualities
-	Investigate and analyse a range of existing products
-	Evaluate their ideas and products against their own design criteria and consider the views o
	others to improve their work
-	Understand and apply the principles of a healthy and varied diet
-	Cook a repertoire of predominantly savoury dishes so that they are able to feed themselves
	and others a healthy and varied diet
-	Become competent in a range of cooking techniques [for example, selecting and preparing
	ingredients; using utensils and electrical equipment; applying heat in different ways; using
	awareness of taste, texture and smell to decide how to season dishes and combine
	ingredients; adapting and using their own recipes]
-	Understand the source, seasonality and characteristics of a broad range of ingredients
-	 appeal. Children can select from knifes, graters and peelers to prepare common fruits and vegetables (carrots, peppers, cucumbers, oranges, celery, mango, kiwi, strawberries, leeks, potatoes, carrots, sweet potatoes, onions) discussing why some preparation methods may not be suitable for some of the fruits/vegetables Children can discuss different, existing fruit kebabs and vegetable soups and evaluate their appeal, potential purpose and user. Children can evaluate considering the intended user, purpose and its overall appeal as well
	as considering its effectiveness of being a healthy dish.
_	Children have an understanding that food comes from different countries and can be grown
	children have an understanding that food comes from unreferit countries and call be growi
nd po	pints (what pupils MUST know and remember)
-	Children can research and design a healthy snack/dish that is innovative, functional and
	appealing
-	Children can generate, develop, model and communicate their ideas through discussion and
	annotated sketches
-	Children can select from and use a wider range of utensils to perform practical tasks
	accurately
	Children can select from and use a wider range of ingredients, according to their functional
-	
-	properties and aesthetic qualities. Children can investigate and analyse a range of existing food products

- Children can evaluate their ideas and products against their own design criteria and consider the views of others to improve their work
- Children can understand and apply the principles of a healthy and varied diet
- Children can cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet
- Children become competent in a range of cooking techniques [for example, selecting and preparing ingredients; using utensils and electrical equipment; applying heat in different ways; using awareness of taste, texture and smell to decide how to season dishes and combine ingredients; adapting and using their own recipes]
- Children understand the source, seasonality and characteristics of a broad range of ingredients

Key Vocabulary

texture, taste, sweet, sour, hot, spicy, appearance, smell, preference, savoury, grown, reared, caught, processed, seasonal, healthy/varied diet, slicing, peeling, grating, chopping, allergy, intolerance, dietary requirement, appeal, evaluation

Session 1:

Exploring existing products

- Explore existing sandwiches that are available to buy from various shops and taste some. Ensure there are a range of fillings and breads/wraps etc to explore as well as cold and hot sandwiches.
- Discuss the taste and texture of the sandwiches, are the sweet, sour, hot, spicy?
- Discuss the type of bread that is used which is the healthier option? Which goes better with the filling?
- Discuss the fillings available which ones are more popular in the class? Which ones last longer? Which ones taste, smell and look the nicest/best appearance? Which are the healthiest?
- Discuss if the ingredients used are grown, reared or caught. Discuss what each of these terms means.
- Are the ingredients fresh or processed? Discuss these terms.
- Are they currently in season? (light touch on this as it is covered in detail in UKS2)
- Are they hot or cold sandwiches? Would any taste better/ be more appealing if it was hot/cold?
- Briefly discuss any potential allergies/intolerances/dietary requirements in relation to sandwiches e.g. dairy free, non-gluten containing, vegetarian, vegan etc consider their audience and if any of these apply and how they can overcome them e.g. dairy free – dairy free bread (Warburtons is good for not using milk in their bread), dairy free/plant based butter etc. Vegetarian – use of meat alternatives, egg or cheese instead etc.

Vocab: taste, texture, sweet, sour, hot, spicy, appearance, grown, reared, caught, fresh, processed Session 2:

Practising skills

- Practise the various preparation skills that are required to make the sandwich.
 - Practise slicing bread
 - Practise slicing, grating, peeling and chopping the various fillings they may use (cheese, chicken, tomatoes, cucumber, sausage)

Vocab: slicing, peeling, grating, chopping

Session 3:

- Designing
 - Children to design a healthy sandwich by creating an annotated sketch to show what their sandwich will entail.

- They should choose their type of bread bread (white, brown, 50/50, seeded), wrap (white, brown, 50/50), bagel, thins, bun, baguette, panini etc. Discuss the difference between white and brown bread and emphasis that brown bread is the healthier option and they should choose this option if possible.
- They should choose their filling ham/chicken/sausage/cheese etc
- They should also consider any salad or sauces they require.
- The children need to ensure they are considering the Eatwell plate to ensure their sandwich is healthy Have they got carbohydrates? Dairy? Fruit or veg (salad)? Meat or other protein?
- Children to mention any dietary requirements they have considered on their plan.
- Children to consider preparation styles required chopping, slicing, grating, peeling
- Innovation: Have you considered how to make the sandwich different and better than others of the same kind?
- Individual liberty children are encouraged to make their sandwiches different and unique.

Vocab: healthy diet, allergy, intolerance, dietary requirement

Session 4:

Making

- Children to make their sandwiches by following their plan and evaluating as it they go along to make necessary changes.
- Children need to follow basic hygiene standards hands washed, hair up, jewelry off, aprons on (if available), work spaces cleared and using plates or chopping boards if available/ necessary.
- Children to consider the appeal of their sandwich, how will they present it? Cut in half, cut in triangles, stacked on top of each other etc.
- Resilience during the entire making process, we discuss keeping on trying and never giving up even if the task gets tricky.

Vocab: evaluate, appeal

Session 5:

Evaluating

- Children to evaluate their sandwich based on the design criteria.
- Children should consider if it is appealing, suitable for their target audience and a healthy snack.
- Children should consider if they have changed anything and if so why?
- Honesty during the evaluation stages discuss being honest with ourselves (self-reflection) and others to ensure we can improve ourselves and our work.

Vocab: evaluation

Future learning this content supports: