YEAR 5 DESIGNING:

*Carry out relevant research into existing products to include personal/cultural preferences and that the seasons may effect the food available e.g. What ingredients are sourced locally/in the UK/from overseas? What are the key ingredients needed to make a particular product? How have ingredients been processed? What is the nutritional value of a product? What ingredients are in season?

*Ask questions about which ingredients could be changed or added in a basic recipe such as types of flour, seeds, garlic, herbs, spices, cheese, vegetables. Consider texture,

taste, appearance and smell.

MAKING

*Write a step-by-step recipe, including a list of ingredients, equipment and utensils Demonstrate how to measure out, cut, shape and combine e.g. knead, beat, rub and mix incredients

*Demonstrate how to use appropriate utensils and equipment that the children may use

safely and hygienically.

*Use a range of techniques such as peeling, chopping, slicing, grating, mixing, spreading, kneading and baking

*When using a basic dough recipe, explore making different shapes to change the appearance of the food product e.g. Which shape is most appealing and why?

*Prepare , make, decorate, present and cook a variety of predominantly savory dishes appropriately for the intended use and purpose, safely and hygienically including, where appropriate, the use of a heat source .

EVALUATING:

*Carry out sensory evaluations of a range variety of existing food products and ingredients relating to the project. Record the evaluations using e.g. tables/graphs/charts such as star diagrams.

*Evaluate the final product with reference back to the design brief and design specification, taking into account the views of others when identifying improvements.

*Research key chefs and how they have promoted seasonality, local produce and healthy eating.

TECHNICAL KNOWLEDGE:

- *Use utensils and equipment including heat sources to prepare and cook food.
- *Understand about seasonality and the source in relation to food products
- *Know and use relevant technical and sensory vocabulary.

Possible Experiences

• Food tasting of possible stew

ingredients.

- Outside agencies or parents with a background in cooking to visit.
- Exploring seasonality and time of year.
- Using the canteen area to prepare and cook stew.
- Research into ingredients including costs, supermarket v local, organic v non-organic.
- Record children preparing stew for website - Great Glebe Cooking Page.

Key Knowledge

Learning how to cook is an essential life skill - healthy diet.

Look at stew in the context of healthy diet - nutrients, water, fibre.

How to prepare and cook food safely.

Understand where and how ingredients are grown - seasonality and links to shopping local.

Research and evaluate existing stews and ingredients for their own stew.

Choose the correct equipment for the task and use correctly including a blender -link to safety.

Create and follow a recipe.

Understand a range of cooking techniques and how to use them correctly.

Language to use when evaluating their own or their peers work.

Key Vocabulary

Diet
Hygiene
Safety
Health
Seasonality
Ingredients
Chopping
Dicing

Peeling

Cutting

Grating

Slicing Measuring

Pouring

Stirring

Temperature

Simmering

Recipe

Health and Safety







