

About the Eatwell plate

What a well-balanced diet looks like, including the food groups

How to design for a

How to chop, using

How to mix so that the ingredients are combined



Reflect on research to create an appealing and healthy breakfast

Topic: Come dine with me

This topic will give the children to the chance to become chefs. They will learn about nutrition and cooking along with a healthy and active lifestyle. They will finish by delivering a breakfast party for adults who help them at school.

HOOK: Children invited to a 'Come Dine With Me' breakfast experience.

OUTCOME: Children plan, create and deliver their own breakfast experience for adults.

Applied Literacy:

Instructions—masterpiece about their prepared meal.

Letter—invitation to the dinner party.

Applied Mathematics:

Weight-Weighing ingredients when preparing the food.

Pupil Premium Provision:

Aspirational talk and demonstration from a chef. What skills are needed? Recipe book to take home and use.

Driving Subject(s): DT

-Chn will 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 -develop the skills of chopping, mixing and grating Science—Children will explore the different groups of food and learn about the Eatwell plate. They will understand the importance of good nutrition. -Make reasoned predictions about the effects of sugar on teeth

Curriculum Links:

PE-fitness-looking at exercise and how to improve fitness levels through circuit training.

PSHE -health—how to lead a healthy lifestyle.

Science—Types of teeth and the structure of a tooth

SMSC:

Society-looking at the school community and saying thank you to those that help them.

Cultural—different types of food (holiday homework).

Community links/Enterprise/ Experiences:

healthy lifestyle. their own meal.

Visitor—someone from the industry to talk about being a chef.

Professional sportsman to talk about

Enterprise—planning and delivering