# COOKING FOOD





# Why cook food?

- · Provides rich, authentic learning experiences
- · Children may try new and healthy foods
- A kitchen is a learning lab for children and young people
- Children who engage in home cooking have better diets overall
- Food Literacy is more effective when children experience cooking first-hand
- Being food literate can lead to better food choices
- Children learn life skills
- Cooking can aid children in acceptance of responsibility

# What you need:

- Access to a kitchen or cooking facilities with space to wash, prepare & cook food
- Aprons and other protective clothing if needed
- Cooking utensils knives, peelers, wooden spoons etc.
- Pots and pans various sizes
- Mixing bowls various sizes
- Baking trays various styles
- Cooling racks
- Colour coded chopping boards for different food types
- Electric whisk, food blender

- Cookbooks age appropriate
- Store cupboard basics seasoning, herbs, olive oil, butter, spices, flour, pasta etc.
- Home grown and seasonal fruit, vegetables, herbs and salads
- Food storage facilities larder, fridge, freezer
- Food storage containers
- Food thermometer
- Kitchen logs to record temperature of fridges & freezers

Useful websites

https://www.foodafactoflife.org.uk/recipes/ https://www.bbcgoodfood.com/recipes/collection/kids-cooking-recipes https://www.nhs.uk/change4life/recipes

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**Key Concepts** Change, Health, Choice, Wellbeing, Cause & Effect

### Key Questions

What do we need to consider when preparing/cooking foods? (Hygiene, safety etc.)
What snacks can we make for our friends using the ingredients that we have available to us?
How can we organise our store cupboard to keep similar ingredients together?
How might food help us to stay fit and healthy?
Where can we find recipes to follow?
Can we adapt recipes or make our own?

What can we cook to help us celebrate special events? Who can we share our cooking with?

# Things to cook and prepare

Fruit Kebabs
Delicious Dip & Hummus
with Vegetable Sticks
Pitta Pockets
Pizza Wrap & Coleslaw
Tasty Toast
Moreish Muffins



All of these recipes (and more) are available on the 'Food a Fact of Life' Website

# Possible learning experiences

- Check available ingredients from the school garden, Big Bocs Bwyd and the school pantry
- Consider how you might combine these ingredients to make something tasty for snack
- Make shopping lists for additional essential items
- Purchase additional ingredients from the Big Bocs Bwyd
- Find and follow a simple recipe making sure you know what to do
- Wash your hands thoroughly, tie back long hair, put on your apron
- Collect all of the ingredients that you will need

- Collect the equipment and utensils you will need
- Prepare vegetables and other ingredients according to the recipe wash, peel, chop etc.
- Weigh and measure ingredients according to the recipe
- Ask an adult to set the oven temperature if needed
- Use a timer so prevent things burning
- Prepare the snack table for your friends collect any crockery or cutlery they will need
- If selling your food in the Big Bocs Bwyd, find suitable packaging/containers

- Enjoy eating with/interacting with your friends/ customers
- Wash the dishes and clean your workspace thoroughly
- Store leftover food and/or ingredients paying regard to food safety guidance
- Ask friends/customers what they liked/disliked
- Take your cooking skills home plan and prepare a snack to share with your family



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## Four Purposes

### Ambitious, capable learners

Use number effectively in different contexts

# Healthy, confident individuals

Have the skills and knowledge to manage everyday life as independently as they can

# **Enterprising,** creative contributors

Connect and apply their knowledge and skills to create ideas and products

#### Ethical, informed citizens

Show their commitment to the sustainability of the planet

## **Integral Skills**

#### **Creativity and** innovation

Plan and manage projects

### Critical thinking and problem-solving

Evaluate information and situations

## Personal effectiveness

Independence

### Planning and organising

Time management Monitor and reflect on results

## What Matters

#### Sci-Tech

Matter and the way it behaves defines our universe and shapes our lives

#### H&WB

Our decision-making impacts on the quality of our lives and the lives of others.

#### M&N

Measurement focuses on quantifying phenomena in the physical world.

## **Descriptions of learning**

I can explore the properties of materials and choose different materials for a particular use.

I can make decisions based on what I like and dislike. I can take part in group decisions.

I can understand and apply the language of time in relation to my daily life. I have used a variety of objects to measure.

## **Cross-curricular Skills**

#### Nursery

#### M&N

Compare, sort and order two objects in terms of size by direct observation Anticipate events related to elements of daily routines and use the terms 'before' and 'after' Use words that describe temperature during everyday activities, e.g. hot/cold

#### LLC

Take part in activities alongside others

#### Reception

#### M&N

Use direct comparisons with weight/mass/capacity Use the concept of time in terms of their daily activities

Demonstrate a developing sense of how long tasks and everyday events take

Use direct comparisons when describing temperature

#### LLC

Exchange ideas in oneto-one and small group discussions Take part in activities alongside others, with some interaction