



### Producing bread products

Lesson 3

Gain the skills required to produce, bake and store different bread products with this course.





#### Types of dough

- Bread dough savoury bread and dough products
- Enriched dough sweetened dough for sweet dough products





# Stages of bread and dough making

Making bread and dough products is not quick, it can take several hours to make, bake and finish a product.





### Follow the recipe

Weigh and measure all of the ingredients before you start.

Recipes ensure a standard product.

Recipes allow you to plan and prepare.





This is the messy stage of making dough. By hand or using a machine.





The water is mixed with yeast and flour it will look and feel like a sticky mess.





Mixing can take up to 15 minutes for it to become one ball of dough which is moist and elastic.





The flour begins to absorb the water.

The elasticity is developed with the gluten and water.





### Testing the mix

The dough can be stretched to see if it is elastic enough.

If the dough breaks, then keep on mixing until it can stretch without breaking.





#### **Proving**

Cover the mix and place in a prover or a warm space in the kitchen.

The ideal temperature is around 25°C.





#### **Proving**

Allows the dough to double in size. It is the yeast that is feeding on the flour and water creating carbon dioxide.





### **Knocking** back

We place the dough back in a mixing bowl and 'knock back' the dough by remixing.

This knocks out the carbon dioxide and the dough will be back to its original size.





#### Shaping

The dough is then shaped into whatever shapes are required.

Placed onto baking trays or in tins.





#### Shapes

Bloomers, loafs, buns, pizza dough balls, naan/pitta dough balls.





#### **Proving**

The shaped dough is then proved once again until the shape has risen and is full of carbon dioxide.





#### **Baking**

Traditional shapes and loaves are then placed into baker's ovens until cooked.





#### **Baking**

Ovens are preheated to around 180 to 210°C depending on the type of dough being cooked.





#### **Baking**

Pizza, naan and pitta are re-rolled flat before cooking.

Naan breads are placed into a tandoori oven by hand.





### Revision Activity 3

## What does the term 'knocking back' mean?