

KS3 Assessment Criteria: Cooking and Nutrition

| | Developing: | Secure: | Mastered: |
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| | GCSE grades 3 and below | GCSE grades 4-5 | GCSE grades 6,7,8,9 |
| Year 7 'Back to basics — fruit to flapjack' Practical skills: Hygienic set up, washing up procedures, knife skills, juicing, grating, use grilling, weigh, measure, melting, baking. Use of oven, boiling, blending. Commodities: fruit and vegetables, butter, oils, margarine and sugars | Food commodities / Provenance: -I know that seasons affect food productionI know where and how fruit and vegetables are grown. -I understand that food is processed into ingredients and they can be eaten or used in cooking. I can choose food for its sensory and/ or health benefits. Cooking and Preparation: - I can list dangers and suggest ways to make myself and the environment safe I can prepare foods safely I know where to store foods to keep them safe - I can identify key pieces of equipment - I can use the hob and the oven Nutrition: -I know and can talk about ways to make a diet healthy and I understand the "Eatwell plate"I can name the 5 main food groups -I am aware of correct portion sizes for different age groupsI know I need to eat more fibre and drink more water | Food commodities / Provenance: -I understand that food is processed into ingredients and they can be eaten or used in cooking -I know that food choice can depend on age, needs, religion, personal preferences, seasons and cost Cooking and Preparation: - I can work in an organised way and prepare foods safely and hygienically most times I cook I know how to use date marks and storage instructions to ensure my food is safe - I can name and use many pieces of equipment safely and correctly - I can plan cooking activities in the correct order - I know how to use all parts of a cooker - I can make both sweet and savoury dishes - I can suggest ways to change the sensory properties of a dish Nutrition: -I know what 'Healthy eating' is and why it's important - I know that food provides energy and nutrients in different amounts - I can link the 5 main food groups to the main nutrients I can discuss the value of fibre in the diet | Food commodities / Provenance: -I know that food is produced, processed and sold in different ways - e.g. conventional and organic farming, fair trade, -I know that food choice can depend on age, needs, religion, personal preferences, seasons and cost AND I can discuss the relevance of 'Food Miles' or buying foods locally. Cooking and Preparation: - I can work in an organised way and prepare foods safely and hygienically every time I cook. - I know about preventing cross contamination and using colour coded boards. - I can produce step by step plans with all information-equipment and ingredients, - I know how to use utensils and electrical equipment safely - I can confidently preheat and control all parts of a cooker independently-I know about applying heat in different ways. - I can suggest ways to change the sensory properties of a dish- to adapt it to other consumers. Nutrition: -I can confidently talk about the 'Eatwell plate', the main nutrients and explain the function (job) of each nutrient I can explain the problem of too much / too little of fat / sugar and starch - I can discuss dietary fibre and explain the effects of not eating enough. |
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KS3 Assessment Criteria: Cooking and Nutrition

Year 8-

'Brilliant Baking' and 'sauce making'.

Practical skills:

Weighing measuring, rubbing in, kneading, proving, shaping, baking, grating, knife skills, sauce making, boiling.

Commodities:

bread, cereals, oats, rice, milk, cheese, yoghurt

Food commodities / Provenance:

- I understand that food is processed into ingredients and they can be eaten or used in cooking- wheat into bread, milk into cheese. I know where milk, cheese and yoghurt comes from -I know that food choice can depend on age, needs, religion,

Cooking and Preparation:

- I can work in an organised way and prepare foods safely and hygienically most times I cook.
- I know what a date mark is and how to find out about storing foods safely.
- I can weigh and measure accurately with some support
- I can use the rubbing in method

personal preferences, seasons, cost etc..

- I can knead, shape and prove bread with assistance
- I can preheat and turn off the ovens safely
- I can make a white sauce the all-in-one method

Nutrition:

- -I know what 'Healthy eating' is and why it's important
- I know that food provides energy and nutrients in different amounts
- I can link the 5 main food groups to the main nutrients.
- -I know why we need fats, protein and carbohydrates in our diet.

Food Science:

-I know that when you heat flour with a liquid the sauce thickens.

Food commodities / Provenance:

- I can identify the symbols for organic / fair trade/ food miles and other SMES links to food.
- I am aware of some key allergies and why labelling is important. Coeliac / dairy intolerance

Cooking and Preparation:

- I am always organised and hygienic.
- I understand the different terms used in date marking-'use by' & 'best before'.
- I weigh and measure accurately all the time
- I follow instructions without teacher assistance
- I can use the rubbing in method independently
- I can knead, shape and prove bread independently
- I can suggest ways to change the sensory properties of a dish- to adapt it to other consumers.
- I know how to make a roux sauce

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Nutrition:

- -I can confidently discuss the 'Eatwell plate', the main nutrients and explain the function (job) of each nutrient.
- I can explain the problem of too much / too little of fat / sugar and starch.
- -l can name some vitamins and minerals and link their jobs and sources

Food Science:

-I know and understand the term 'gelatinisation'.

Food commodities / Provenance:

- -I understand the term 'food miles', 'organic' and 'fair trade' and explain their value.
- I know that food is produced, processed and sold in different ways e.g. conventional and organic farming, fair trade

Cooking and Preparation:

- I can produce step by step plans with a list of ingredients and equipment.
- I can identify key stages in the making process to ensure my food is safe- input safety and quality checks
- I know about preventing cross contamination and using colour coded boards.
- I can complete all Year 8 cooking skills confidently and independently and teach the method to other pupils in the class. (rubbing in, knead, prove, shape, white sauce, pizza making)
- I can suggest ways to adapt a recipe to enhance the sensory and nutritional properties of the dish.

Nutrition:

- -I know how to taste and cook a broader range of ingredients and healthy recipes.
- -I can design a healthy dish and explain the function of each ingredient

Food Science:

-I know and understand the term 'gelatinisation', I can explain the process to others.



KS3 Assessment Criteria: Cooking and Nutrition

Year 9

Main meals and pastry making

Practical skills:

Knife skills, preparation of veg, frying, peeling, crushing, stir frying, boiling, mashing, zesting, juicing, marinating, prep of raw meat

Commodities:
meat, fish,
poultry, eggs,
Soya, tofu,
beans, nuts and
seeds

Food commodities / Provenance:

- -I understand and know the advantage to buying foods that are grown in the UK and in season
- I can identify the symbols for organic / fair trade/ food miles and other SMES links to food.
- I am aware of some key allergies and why labelling is important.
- I can name different varieties of the commodities studied and explain how they are grown, reared, used in food preparation

Cooking and Preparation:

- -I can work in an organised way and prepare foods safely and hygienically most times I cook.
- -I know about preventing cross contamination and using colour coded boards.
- -I know how to use date marks and storage instructions to ensure my food is safe
- I can make a repertoire of predominantly savoury meals
- -I know how to use taste, texture and smell to decide how to season dishes
- -I know how to adapt a recipe to suit different needs and target groups.

Nutrition:

- -I can discuss healthy eating and suggest ways to make a dish healthier.
- -I can list the main nutrients and explain the function (job) of each nutrient.
- I can explain the problem of too much / too little of fat / sugar and starch.

Food commodities / Provenance:

- -I understand the different ways that eggs and chicken are produced 'organic' and 'free range' etc..
- I know that food is produced, processed and sold in different ways e.g. conventional and organic farming, fair trade

Cooking and Preparation:

- -I know about specific temperature controls of foods and storage places.
- -I know the principles of cleaning, preventing crosscontamination, chilling, cooking food thoroughly and reheating food until it is steaming hot
- -I know how to cook a repertoire of predominantly savoury dishes to feed myself and others a healthy and varied diet
- -I can use a wider range of preparation techniques and methods when cooking
- -I can cook different recipes to suit a range of needs, wants and values.
- -I can suggest ways to adapt recipes to increase the fibre content.

Skills: separate, zest, stir-frying, steaming

Nutrition:

- -I can design a healthy dish and explain the nutritional value of most ingredients.
- I know the implications of dietary excess or deficiency. eg. malnutrition, maintenance of a healthy weight.

Food commodities / Provenance:

Cooking and Preparation:

- -I can identify how food is preserved and confidently explain the term 'Danger Zone' giving detail and examples. I know all key food safety temperatures.
- -I know how to cook a repertoire of predominantly savoury dishes to feed myself and others a healthy and varied diet
- -I can use a wider range of preparation techniques and methods when cooking
- -I can cook different recipes to suit a range of needs, wants and values
- -I know how to actively minimise food waste such as composting fruit and vegetable peelings and recycling food packaging

Skills: drizzle, pipe, portion, bake blind,

Nutrition:

- I know how to modify recipes and cook dishes that promote current healthy eating messages.
- I can use a nutritional analysis programme to establish the nutrient content of a dish I've made.....and discuss changes to alter nutrient content.
- I can confidently discuss all key nutrients, their job in the body, their sources including 3 main vitamins and minerals.