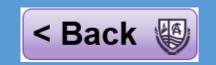


Year	Period	Course Overview	< Back W Next >				
\$1 (1 x 50 minute period per week)	August - December	Food safety + hygiene (I can cook unit) Principles of food safety & hygiene Food preparation techniques + cookery processes	Maths week project				
	January – May	Developing healthy choices (Balance of good health un Linking food and health Dietary illnesses Food preparation techniques + cookery processes	scottish produce project Nutrition				
	May - June	Textile technology (I can sew unit) Principles of hand + machine sewing	Design and make project				
S2 (1 x 50 minute period per week)	August - December	Nutritional need (REHIS food & health unit) Healthy eating & lifestyle (individual dietary needs, Scottish dietary goals) Energy balance + food labels Product development Food preparation techniques + cookery processes					
	January - May	The food journey: farm to fork Food sustainability Food preparation techniques + cookery processes					
S3 (3 x 50 minute periods per week)	August - December	Practical Cookery Costing for the Hospitality industry (June) Food hygiene + safety (August) Food preparation techniques + cookery processes (Septe Practical assessment (November)	ember)				
	January - May	Practical Cookery Current dietary advice & recipe adaptation + practical as Food studies: understanding + using ingredients (Februar Food studied: food sustainability (March) Practical cookery folio (command words, time plans, ser Food preparation techniques + cookery processes (May	rvice details) (April)				

Type of Assessment

On-Going
High Quality
Periodic



Year Group	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
S1		Kitchen safety procedures / routine	Cooker / hob safety assessment	Food preparation techniques / cookery processes	Food hygiene, safety / numeracy	Diet related illnesses	Nutrients & eat-well guide	Balance of good health Food preparation techniques / cookery orocesses	Textile practical skills	Textile practical skills	Textile producti review
S2		Cooker / hob safety assessment	Food preparation techniques / cookery processes		REHIS food + health	Food preparation techniques / cookery processes			Food preparation rechniques / cookery processes	Food studies: Farm to fork	
\$3	Food preparat ion / cookery process es techniqu es	Food hygiene: CSI investigation Food preparation / cookery processes (Practical)	Food preparation / cookery processes	Food preparation / cookery processes (practical)	Food preparation / cookery processes techniques	processes techniques Current dietary advice & recipe adaptation	Food studies: Food sustainability & understanding + using ingredients Food preparation / cookery processes techniques	Food preparation / cookery processes techniques Food studies: Food sustainability & understanding + using ingredients	Organisational skills for cooking Food preparation / cookery processes techniques	Food preparation / cookery processes (practical)	Costing for the Hospital y Industi

S1 BGE Home Economics



< Back

Everyone will have

- ✓ I have a finished information poster including 4 kitchen safety, 4 personal hygiene and 4 food safety rules.
- ✓ I am beginning to understand the need to be physically safe in the kitchen environment.
- ✓ I am beginning to understand why food safety is important to prevent food poisoning.

Most people will also have

- ✓ I have a finished information poster including 4 kitchen safety, 4 personal hygiene and 4 food safety rules with at least 2 detailed explanations as to why the rule is important.
- ✓ I can identify a variety of ways reduce the risk of physical or bacterial danger in the kitchen environment.

Some people will also have

✓ I have a finished information poster including 4 kitchen safety, 4 personal hygiene and 4 food safety rules with a detailed explanations as to why each rule is important.

Kitchen & Food Safety









- ✓ Name the conditions for bacterial growth.
- ✓ Outline some of the correct hygiene procedures when handling, buying, storing and preparing food.
- ✓ I can **explain** why good personal hygiene is important when preparing food
- ✓ I have an awareness of how food poisoning is caused through cooking and storing food and how to prevent it.

Most people will also have

- ✓ Identify and explain most of the reasons for the correct storage, handling, preparation and cooking of foods.
- ✓ Explain their actions about working safely and hygienically.
- ✓ I can **identify** the four main conditions for bacterial growth
- ✓ I can explain why and how raw meat and dry goods are stored separately.
- ✓ I can **explain** the difference between best before and use by dates.

- ✓ Analyse, in some detail, the risks to health involved in poor hygiene practices, explain the consequences, and create solutions.
- ✓ Apply their knowledge to inform others with regard to food safety
- ✓ I can **explain** what happens to bacteria at key temperatures.







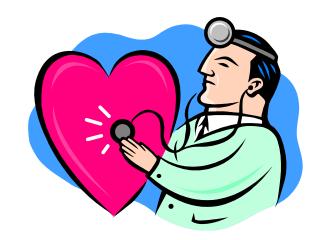


- ✓ Identify the 5 sections of the eatwell guide & how many portions of each should we eat each day.
- ✓ Identify the key nutrients.
- ✓ Outline the health problems linked to a poor diet.
- ✓ Distinguish between healthy and non healthy food choices.
- ✓ Identify different dietary needs of individuals.
- Prepare foods with support and identify their contributions to a healthy and balanced diet.

Most people will also have

- ✓ **Identify and explain** nutrients, their function and sources.
- ✓ **Identify and explain** the different dietary needs of individuals.
- ✓ **Demonstrate an understanding** of health problems linked to a poor diet and **explain** the impact on long term health relating to dietary related diseases.
- ✓ Identify healthier food choices and explain how they contribute to a healthy and balanced diet.
- Prepare foods with some support and identify their contributions to a healthy and balanced diet.

- ✓ Explain the health benefits of eating oily fish and name sources.
- ✓ Knowledge and understanding of nutrient deficiencies and can explain the impact on the body.
- Prepare foods with minimal support and identify their contributions to a healthy and balanced diet.





< Back

Everyone will have

- ✓ Identify basic sewing equipment.
- ✓ **Demonstrate** basic manual dexterity when using a needle and thread using the <u>running stitch</u>.
- ✓ Demonstrate pinning and tacking techniques.
- ✓ Demonstrate cutting basic shapes.
- ✓ Demonstrate adding basic embellishments to fabric using the <u>back stitch</u>.

Most people will also have

- ✓ Explain the use of sewing equipment.
- ✓ Demonstrate good manual dexterity using a needle and thread.
- ✓ **Demonstrate** cutting a variety of intricate shapes.
- ✓ Demonstrate adding a variety of embellishments using the back stitch independently.

- ✓ **Demonstrate** confidence in using all sewing equipment.
- ✓ **Demonstrate** confidence in using the <u>running stitch</u>, <u>back</u> <u>stitch</u> and <u>blanket stitch</u>.
- ✓ Demonstrate sewing on a button.
- ✓ Analyse and self-evaluate their work and problem solve when things go wrong.



S1 Practical Food preparation techniques + cookery processes



< Back

Everyone will have

Identify a basic range of food preparation equipment.

Demonstrate a basic range of food preparation techniques and control cookery processes with the ability to work safely (peeling, slicing, mixing, boiling, baking, shallow frying etc)

Most people will also have

Identify a range of food preparation equipment and **explain** their uses.

Demonstrate a range of practical food preparation skills, following verbal and written instructions.

Evaluate and **identify** next steps.



Some people will also have

Select and confidently **use** a wide range of food preparation equipment.

Independently demonstrate a range of practical food prep skills and problem solve when necessary. Can follow the recipe card independently and meet a range of time targets.

Evaluate and **carry out** next steps.

S2 BGE Home Economics



- ✓ **Identify** the 5 sections of the eatwell guide
- ✓ Awareness of the function of dietary fibre
- ✓ Knowledge of oily fish and its benefits in the diet
- ✓ Name the macro/micronutrients, their functions and their sources
- ✓ **List** sources of energy in the diet

Most people will also have

- ✓ Explain the importance of a balanced diet referencing dietary related diseases
- ✓ List food allergens
- ✓ **Identify** and **explain**different nutritional needs
 of individuals
- ✓ **Understand** the difference between saturated and unsaturated fat and give examples of each

- ✓ Knowledge and understanding of the DRV in grams of fibre and salt
- ✓ **Explain** which minerals the vegan diet can be lacking in



- ✓ Knowledge of the value of a balanced diet and lifestyle
- ✓ Awareness of the barriers to eating a healthy diet.
- ✓ **Understand** the role of macro/micro nutrients and be able to identify their functions and sources.
- ✓ Appreciate energy balance and understand the different needs for energy of different groups of people.
- ✓ **Identify** common food allergens and intolerances.

Most people will also have

- ✓ Explain the dietary needs of individuals
- ✓ A clear understanding of food on psychological wellbeing, social relationships and self-esteem.
- ✓ Identify and explain common food allergens as well as food intolerances.



- ✓ Be able to use the Eatwell Guide as a tool to guide and evaluate food choices.
- ✓ **Identify** and **explain** different ways of choosing, preparing and cooking foods for a healthy diet.
- ✓ **Identify** and **assess** the nutritional information on a food label.
- ✓ Have good understanding of the various food policies and initiatives in Scotland.





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Everyone will have

- ✓ Describe the term 'Farm to fork'.
- ✓ **Identify** crops and animals that are farmed locally and in Scotland.
- ✓ Understand the term Sustainability in reference to food.
- ✓ Understand and describe the terminology of local and seasonal produce.
- ✓ Prepare healthy dishes that incorporated sustainable ingredients.

Most people will also have

- ✓ **Identify** the factors that influence sustainability.
- ✓ **Explain** the benefits of using local and seasonal produce.
- ✓ Understand the importance of animal welfare.
- ✓ **Identify** waste management strategies.
- ✓ **Explain** how food choices are influenced.
- ✓ Analyse food labels to identify nutrients.

- ✓ Explain why animal welfare standards are important.
- Explain the different types of waste management strategies.
- ✓ **Explain** how food choices impact health.
- ✓ Analyse food labels to make informed food choices
- ✓ Identify sustainable ingredients in a recipe.





Identify a basic range of food preparation equipment.

Demonstrate a basic range of food preparation techniques and control cookery processes with the ability to work safely (peeling, slicing, mixing, boiling, baking, shallow frying etc)

Most people will also have

Identify a range of food preparation equipment and **explain** their uses.

Demonstrate a range of practical food preparation skills, following verbal and written instructions.

Evaluate and **identify** next steps.



Some people will also have

Select and confidently **use** a wide range of food preparation equipment.

Independently demonstrate a range of practical food prep skills and problem solve when necessary. Can follow the recipe card independently and meet a range of time targets.

Evaluate and **carry out** next steps.

S3 Practical Cookery





- ✓ **Identify** and cost suitable recipes for a main course and a dessert
- ✓ **Demonstrate** accurate calculations for at **least half** of the main ingredients for the identified recipes (addition, multiplication, division, rounding up)
- ✓ Demonstrate costing a recipe and work out the cost per portion

Most people will also have

- ✓ **Identify** and cost suitable recipes for a main course and a dessert
- ✓ **Demonstrate** accurate calculations for **all** of the main ingredients for the identified recipes (addition, multiplication, division, rounding up)
- ✓ **Demonstrate** costing a recipe and work out the cost per portion

- ✓ **Identify** and cost suitable recipes for a main course
- ✓ **Demonstrate** accurate calculations for all of the ingredients for the identified recipes (addition, multiplication, division, rounding up)
- ✓ **Demonstrate** costing a recipe and work out the cost per portion



- ✓ Be able to name at least 3 food poisoning bacteria.
- ✓ Identify the symptoms of food poisoning.
- ✓ State how to reduce risk and prevent food poisoning occurring.
- ✓ Explain the term cross contamination giving examples.

Most people will also have

- ✓ Be able to name at least 4 food poisoning bacteria and identify the sources for each type of bacteria.
- ✓ **Explain** the onset times for food poisoning symptoms to present.
- ✓ **Explain** steps to be taken to ensure the risk of food poisoning is reduced.

Some people will also have

✓ Analyse how the transfer of food poisoning bacteria has occurred with reference to a specific scenario.





- ✓ **Identify, select** and confidently use a wide range of food preparation equipment with minimum help.
- ✓ Demonstrate a range of practical food preparation skills and cookery processes and problem solve when necessary with minimum help.
- ✓ Identify the functional properties of a basic range of ingredients from 2 categories.
- ✓ Evaluate and carry out next steps

Most people will also have

- ✓ **Identify, select** and confidently **use** a wide range of food preparation equipment independently and **explain** their uses.
- ✓ **Demonstrate** a range of practical food preparation skills and cookery processes, following verbal and written instructions, mostly working independently.
- ✓ **Identify** and **explain** the functional properties of at least 4 categories of ingredients.
- ✓ Evaluate and identify next steps.

- ✓ **Select** and confidently **use** a wide range of food preparation equipment independently.
- ✓ Independently demonstrate a range of practical food preparation skills and cookery processes and problem solve when necessary, follow a recipe card independently and meet a range of time targets
- ✓ **Identify** and **explain in detail** the functional properties of a range of ingredients from all categories.
- ✓ Evaluate and identify next steps



< Back

Everyone will have

- ✓ **Discuss** the impact health policy and dietary legislation has on an individual.
- ✓ **Discuss & evaluate** the health implications of a prepared dish with reference to current healthy eating advice and **adapts** appropriately.
- ✓ Apply knowledge to adapt recipes and discuss the impact of healthy food choices and cookery processes current dietary advice

Most people will also have

- ✓ Explain in detail the impact health policy and dietary legislation has on an individual.
- ✓ Apply the knowledge of nutrition when planning, choosing and evaluating dishes.
- ✓ Select appropriate foods and cookery processes to demonstrate a sound understanding of diet related conditions affecting specific individuals.

- ✓ Explain and evaluate the impact health policy and dietary legislation has on an individual.
- ✓ Plan, prepare, evaluate and make judgements on modified recipes, to suit individual needs related to diet related conditions and current dietary advice.
- ✓ **Justify** the nutritional needs of individuals' dependant on lifestyles or life stages.



- ✓ Identify and demonstrate how to store a range of ingredients.
- ✓ Understand what is meant by sustainable ingredients.
- Explain what is meant by local and seasonal ingredients.
- ✓ Demonstrate preparing dishes safely & hygienically.

Most people will also have

- ✓ Explain the importance of storage of a range of ingredients safely.
- ✓ **Identify** the use of appropriate garnishes for a range of dishes.
- ✓ Understand how ingredients can be adapted to suit a range of dietary needs.

- ✓ Evaluate the different dietary needs of a range of groups.
- ✓ Identify how ingredients may be sourced locally and seasonally.
- ✓ **Demonstrate** the ability to independently accurately follow a recipe to produce food of a professional standard.
- ✓ the consequence of Evaluate
 an energy imbalance and
 it's consequences.



Most people will also have

- ✓ **Demonstrate r**equisitioning equipment for 2 given recipes
- ✓ Demonstrate organising the work area in compliance with health and safety
- ✓ Demonstrate carrying out the tasks according to a given time plan
- ✓ Demonstrate working safely and hygienically
- ✓ Evaluate the prepared dishes
- ✓ Prepare + present the 2 given recipes in 1 hour 30 minutes with minimal support.

- ✓ Demonstrate requisitioning equipment for 2 given recipes
- ✓ Demonstrate organising the work area in compliance with health and safety
- ✓ **Demonstrate** carrying out the tasks according to a given time plan
- ✓ Demonstrate working safely and hygienically
- ✓ Evaluate the prepared dishes
- ✓ Prepare + present the 2 given recipes in 1 hour 30 minutes with minimal support.

COOKING



- ✓ Demonstrate requisitioning equipment for 2 given recipes
- ✓ Demonstrate organising the work area in compliance with health and safety
- ✓ Create time plan independently Demonstrate carrying out the tasks according to a own time plan
- ✓ Demonstrate working safely and hygienically
- ✓ **Evaluate** the prepared dishes
- ✓ Prepare + present the 2 given recipes in 1 hour 30 minutes independently.