

## Food Studies Key Stage 3 Curriculum Overview



7	Week 1		Week 39
	Build Your Skills	Cereals and Staple Foods	Five-a-Day, That's The Way.
Key content (know thatKnow how)	<ul> <li>hygiene and safety, learning rules and routines of the food room are important</li> <li>Basic Knife skills the bridge and the claw.</li> <li>Use basic equipment to make a dish.</li> <li>Food is tasted, zones of the tongue and use of descriptive words.</li> <li>Learning to weigh and measure.</li> <li>Introduction to the Eatwell Guide, basic nutrition and balanced meals.</li> <li>The creaming method and use of the oven.</li> <li>Presentation and basic cake decorating.</li> <li>Fibres role in the body and where it is found.</li> <li>Recipe modification</li> <li>Rubbing in method, peeling coring and revision of knife skills.</li> <li>The melting method.</li> <li>Introduction to seasonality</li> <li>The importance of timing in practical lessons.</li> </ul>	<ul> <li>Introduction to cereal crops and what they are used.</li> <li>Staple foods, what they are, different staples for different countries.</li> <li>Revision of the melting method and using cereal crops in caked products.</li> <li>Learning to use the grill, and introducing sensory analysis skills.</li> <li>Using maize, how popcorn is made and development of sensory analysis skills.</li> <li>Learning about breads ingredients, and the processes involved, kneading and proving a dough.</li> <li>Using sensory analysis skills to compare different products.</li> <li>Learning about rice and it's uses, revision of using the hob and knife skills.</li> <li>Basic nutritional analysis of a dish.</li> </ul>	<ul> <li>Introduction to fruit and vegetables and nutrients they provide, importance of 5 a day.</li> <li>Introduction to designing to a specification.</li> <li>Recipe modification for sweet and savoury products.</li> <li>Planning for a practical.</li> <li>Skills development and the importance of presentation.</li> <li>Evaluating a dish.</li> <li>Using fruit in creative ways.</li> <li>Educating others about the importance of 5 a day.</li> <li>Teamwork skills and using potatoes.</li> </ul>

Prior Knowledge	<ul> <li>Some basic knowledge of where food comes from</li> <li>Some basic knowledge of healthy eating and the Eatwell Guide.</li> <li>(Not all primary schools cover this)</li> </ul>	<ul> <li>Some knowledge about balanced meals.</li> <li>Some knowledge on the different sections of the Eatwell guide and foods in each section.</li> <li>Basic knowledge of different equipment and their uses.</li> <li>Know how to weigh and measure.</li> <li>Using more descriptive words when describing foods.</li> </ul>	<ul> <li>Knowledge of cereals staple foods</li> <li>Some knowledge on the different sections of the Eatwell guide and foods in each section.</li> <li>Basic knowledge of different equipment and their uses.</li> <li>Know how to weigh and measure.</li> <li>Using more descriptive words when describing foods.</li> <li>Understanding of fibre and its function in the body.</li> <li>Using descriptive words to describe food.</li> </ul>
KS3 National Curriculum Links	<ul> <li>Understand and apply the principles of nutrition and health</li> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [using awareness of taste, texture and smell to decide how to season dishes and combine ingredients]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> </ul>	<ul> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> <li>Understand the source, seasonality and characteristics of a broad range of ingredients</li> </ul>	<ul> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [using awareness of taste, texture and smell to decide how to season dishes and combine ingredients]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> <li>Understand the source, seasonality and characteristics of a broad range of ingredients</li> </ul>

Assessments	<ul> <li>Start of unit test</li> <li>Fairy cake design (knowledge of ingredients.)</li> <li>Fruity flapjacks practical</li> <li>End of unit test</li> </ul>	•	Start of unit test Oat crunchy biscuit practical. Savoury rice evaluation End of unit test	• (know	Start of unit test  Designing to a specification vledge of ingredients.)  Sweet dish containing fruit practical
				•	End of year assessment

8	Week 1		
	Make it Bake it  What baked products are including	Break Away from Takeaway     Looking at the difference between	Methods of Cooking      Learning about the reasons for
Key content (know thatKnow how)	<ul> <li>examples.</li> <li>Bread ins made and development of bread making skills.</li> <li>Learning about food from different parts of the UK.</li> <li>Development of sensory analysis skills, on British baked products.</li> <li>Designing to a brief.</li> <li>Recall on creaming method and hand moulding.</li> <li>Developing teamwork skills, to create a product.</li> <li>The whisking method and the processes involved, introduction to functions of ingredients, learning to use an electric mixer.</li> <li>Design a bakery task, revision of baked products and how to describe them.</li> <li>Presentation and design.</li> <li>Developing cake decorating skills.</li> <li>Learning about traditional Christmas foods from our country and others.</li> </ul>	<ul> <li>takeaway products and homemade.</li> <li>Making healthier versions of popular takeaway products.</li> <li>Revision and development of bread making skills.</li> <li>Nutritional comparison of a takeaway product and a homemade one.</li> <li>Making basic products more creative and handling raw meat.</li> <li>Teamwork challenge on an unseen design task.</li> <li>Categories of fish, and their uses.</li> <li>Learning to use a mini food processor, coating a product in breadcrumbs.</li> <li>High risk foods, revision of handling raw meat. Use of marinades.</li> <li>Developing annotation and description skills in designing foods.</li> <li>Developing skills in nutritional analysis.</li> </ul>	<ul> <li>cooking food.</li> <li>Learning about the 3 main cooking methods and the different outcomes they achieve.</li> <li>Learning about dry cooking methods.</li> <li>Developing baking skills and learning how to make a uniform batter.</li> <li>Learning about cooking with oil. And safety issues linked to oil.</li> <li>Learning to use woks and how to stir fry, revision of high-risk foods.</li> <li>Learning about wet cooking methods.</li> <li>Learning how to create a casserole.</li> <li>Learning about pasta the different types and how to cook it, revision of staple foods.</li> <li>Making a dish using all 3 cooking methods.</li> <li>Developing research skills.</li> </ul>

Prior Knowledge	<ul> <li>Knowledge of staple foods and their characteristics</li> <li>Knowledge on the different sections of the Eatwell guide and foods in each section.</li> <li>Knowledge of different equipment and their uses.</li> <li>Know how to weigh and measure.</li> <li>Know how to use descriptive words when describing foods.</li> <li>Knowing what a specification is and what it is for.</li> <li>Basic knowledge of different methods used in cooking</li> </ul>	<ul> <li>Knowledge of balanced meals and government guidelines for a healthy diet.</li> <li>Knowledge of different nutrients and their role in the body.</li> <li>Basic food science knowledge.</li> <li>Knowing how to use all parts of the cooker.</li> <li>Withing and measuring skills</li> <li>Time management skills.</li> </ul>	<ul> <li>Basic knowledge on health issues linked to a poor diet.</li> <li>Be able to make healthier choices.</li> <li>Basic nutritional analysis of foods.</li> <li>Some knowledge of different cooking methods.</li> <li>Being able to describe different attributes of foods.</li> <li>Knowing why a food is unhealthy.</li> <li>Some knowledge of foods from different cultures.</li> <li>Methods of cake making</li> </ul>
KS3 National Curriculum Links	<ul> <li>Understand and apply the principles of nutrition and health</li> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [using awareness of taste, texture and smell to decide how to season dishes and combine ingredients]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> </ul>	<ul> <li>Understand and apply the principles of nutrition and health</li> <li>Cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet</li> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [using awareness of taste, texture and smell to decide how to season dishes and combine ingredients]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> </ul>	<ul> <li>Cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet</li> <li>Become competent in a range of cooking techniques [selecting and preparing ingredients]</li> <li>Become competent in a range of cooking techniques [using utensils and electrical equipment]</li> <li>Become competent in a range of cooking techniques [applying heat in different ways]</li> <li>Become competent in a range of cooking techniques [using awareness of taste, texture and smell to decide how to season dishes and combine ingredients]</li> <li>Become competent in a range of cooking techniques [adapting and using their own recipes]</li> </ul>

			Understand the source, seasonality and characteristics of a broad range of ingredients
	Start of unit test	Start of unit test	Start of unit test
ts t	<ul> <li>Evaluation of biscuits (knowledge of</li> </ul>	Descriptive design (kebab) (knowledge of	pasta bake, nutritional analysis
Assessments	ingredients)	ingredients)	(knowledge of
essr	<ul> <li>Swiss roll practical, the whisking method</li> </ul>	Fish fingers / chicken dippers practical	ingredients)
Ass	<ul> <li>End of unit test</li> </ul>	(portion	Muffins practical
		control / coating)	End of year assessment
		End of unit test	

9	Week 1		Week 39
Key content (know thatKnow how)	<ul> <li>Eat your way around the world</li> <li>Introduction to multicultural foods, and revision of staple foods.</li> <li>Use of convenience products as opposed to buying takeaway products or ready meals.</li> <li>Introduction to food science, making a dish with a thickened sauce (all in one) gelatinisation of starch.</li> <li>Learning about different cuisines, developing sensory analysis skills on foods from other parts of the world.</li> <li>Developing skills in using the hob, revision of knife skills and learning about where ingredients come from.</li> <li>Looking at different careers in the food industry.</li> <li>Revision of high risk foods, gelatinisation, and making a thickened sauce (blended)</li> <li>Looking at foods impact on the environment, food miles, seasonality and</li> </ul>	Developing practical teamwork skills     Learning about being creative with basic store cupboard ingredients, designing and making dishes using specific ingredient.     Baked bean Challenge     Cooking on a budget, learning about ways to save money through what you eat, smart shopping choices, ways to make recipes cheaper.     Design and make a dish on a budget.     Food science, functions of ingredients in a baked product.	<ul> <li>Revision of convenience products, learning to use puff pastry, to create a product, revision of handling raw meat.</li> <li>Developing skills in product analysis and comparing products.</li> <li>Learning about the origins of filo pastry, and learning how to handle and use it, development of knife skills for fine chopping.</li> <li>Development of design and annotation skills, designing for clients.</li> <li>Looking at pastry products and adapting them to be for a theme.</li> <li>Looking at what a signature dish is.</li> <li>Skills showcase, design and make your signature dish.</li> </ul>
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s	<ul> <li>Start of unit test</li> </ul>	Start of unit test	Start of unit test
lent	<ul> <li>Evaluation Chow mein (knowledge of</li> </ul>	<ul> <li>Egg product design (knowledge of</li> </ul>	Creative design (knowledge of
SSIT	ingredients)	ingredients)	ingredients)
/sse	<ul> <li>Practical Chow Mein</li> </ul>	<ul> <li>Practical Brownies</li> </ul>	<ul> <li>Practical Sausage Rolls</li> </ul>
*	<ul> <li>End of unit Test</li> </ul>	<ul> <li>End of unit Test</li> </ul>	End of unit Test