## Year 7 Cooking & Nutrition Curriculum

All practical lessons are self - evaluated to assess if they have met the outcomes and identify areas to improve.

During practical lessons verbal feedback is given to enable the students to progress.

All written work is marked in accordance with the school policies.

	<u>Year 7</u>	<u>Dishes</u>	<u>Assessment</u>
<u>Autumn</u>	<u>Transition units - 2 weeks</u>		
Term 1	<ul> <li>Hygiene and Safety. Safe</li> </ul>		
	working practices.		
	<u>Basic skills - 12 weeks</u>	<u>Basic skills</u>	
	<ul> <li>Rubbing in method</li> </ul>	Fruit crumble	Sequencing activity.
	<ul> <li>Bridge &amp; claw method.</li> </ul>	Fruit salad	Accurate use of bridge &
	Vitamin C.		claw. Understand vitamin
	Dinding ingradients Desire	Cooper	<i>C</i> .
	<ul> <li>Binding ingredients. Recipe adaptation.</li> </ul>	Scones	
	<ul> <li>All-in-one method. Recipe</li> </ul>	Upside down cake	Correct use of equipment.
	design.	opside down cake	correct use of equipment.
	<ul> <li>Melting method. Safe use</li> </ul>	Flapjack	Using the cooker.
	of the hob.	riapjack	esing me cooker.
	<ul> <li>Decorating.</li> </ul>	Xmas biscuits	
Spring	Building skills - 7 weeks		
Term 2	<ul> <li>Handling and rolling pastry</li> </ul>	Sausage rolls	Verbal feedback on
	<ul> <li>Safe use of the hob, boiling,</li> </ul>	_	rolling pastry.
	draining and mashing.	Baked bean and	
	<ul> <li>Whisking method.</li> </ul>	potato bake.	Understanding the
	Sequencing exercise.		whisking method.
		Swiss roll.	
	Muffin project - 6 weeks		
	Understanding jobs in the food		
	industry.	Fruit muffin.	Project assessed against
	Recipe development.		levels.

	Team work.		
Summer Term 3	Consolidating skills - 6 weeks Building a recipe.	Puff pastry tart.	
	Creaming method.	Cookies Chocolate chip cakes.	
	Revisiting, practicing and reinforcing skills - 4 weeks. Choose 4 recipes from y7 to practice develop and reinforce the skills.	4 recipes from y7. Student's choice.	Assessed for level of independence and use of equipment.

## Year 8 Cooking & Nutrition Curriculum map

	<u>Year 8</u>	<u>Dishes</u>	<u>Assessment</u>
<u>Autumn</u> Term 1	Bread making - 6 weeks Kneading, proving, knocking back.	Bread	What yeast needs?
Term 1	Yeast theory. Enriching recipes.  F.P.T - Soup making 2 weeks	Pizza Cinnamon whirls	Verbal - Key techniques and methods.
	Use of hob, knife skills & use of hand blender.  Basic nutrition.	Soup	Key nutrients.
	Developing skills - 6 weeks Food provenance ICT in Food	Bakewell Tart Sausage risotto Snow balls	Nutrient function.
Spring Term 2	Developing skills - 12 weeks  Food poisoning - salmonella.  Costing recipes.	Cheesecake Chicken curry Jam Tarts Chilli/bolognaise Egg Custard Pin Wheels	Practical assessment on skills gained.

Summer	Developing cooking techniques - 6	Fridge cake	
Term 3	weeks.	Swedish apple cake	
	Demonstrating ability to select and prepare ingredients to make high quality dishes 6 weeks	Students to select 5 dishes to cook.	

## Year 9 Cooking & Nutrition Curriculum Map

	<u>Year 9</u>	<u>Dishes</u>	<u>Assessment</u>
<u>Autumn</u>	Burger project - 6 weeks		
Term 1	Design & make a burger.	2 x burgers	Assessed against levels.
	Recipe design.		
	Recipe modification.		
	HACCP.		
	Temperature control.		
	International cuisine (Chinese) - 6		Use of equipment.
	weeks		Cutting techniques.
	Food Culture		Independence in practical
	Stir-frying	Chicken chow mein	lessons.
	Using filo pastry.	Spring rolls	
	Sauce making	Sweet & sour pork	
<u>Spring</u>	10 weeks		
Term 1	Mexican Food	Fajitas	Knife skills
	Culture		
	British cuisine		
	Food provenance	Apple pie	Pastry making
	Enriching pastry	Quiche	Use of oven
	Function of eggs	Victoria sponge	Outcome of cake
	F.P.T - 3 weeks	Pasta bake with	Sauce making
	Roux sauce – gelatinisation of	leeks and bacon.	
	starch.		
Summer	Developing skills - 6 weeks		
Term 3	Bain-marie		
	Local foods	Double chocolate	Whisking method

	brownies. Pasties. Mars bar cake.	Crimping techniques.
Consolidating skills & methods - 5 weeks. Practice, reinforce and develop skills & methods.	4 recipes from KS3.	

Homework in Cooking & Nutrition is to weigh and measure the ingredients needed for your practical lesson. It is important that the student does this and not the parent, this is so that they gain and develop vital weighing and measuring skills. This also ensures that the student understands which ingredients are which. If you do not have an accurate set of scales then this can be done at school before the practical lesson takes place.