Curriculum		n	Subject: Food Vr 7	
Mon	Content Ma	<u> </u>	Subject: Food Yr 7 Rotation 1 - kitchen Skills, Theory & Practical	Rotation 2 - Kitchen Skills, Theory & Practical
			Kitchen Skills Knife holds (bridge) Food hygiene (raw/cooked ingredients & storage) Health & safety (spills, oven, hob safety) Weighing & measuring (scales, measuring jugs, spoons) Theory Carbohydrates theory. (where they come from, how they are used by the body) Protein theory (where protiens are found in food, how they are used by the	Kitchen Skills Knife holds (bridge) Food hygiene (raw/cooked ingredients & storage) Health & safety (spills, oven, hob safety) Weighing & measuring (scales, measuring jugs, spoons) Theory Carbohydrates theory. (where they come from, how they are used by the body)
	Units of Work		body) Practical Fruit salad (slicing, dicing fruit) Apple crumble (dicing fruit, mixing ingredients, baking) Pizza wrap (slicing vegetables, baking) Fish goujons (handling fish, baking) Sugar-free muffins (swapping ingredients)	Protein theory (where protiens are found in food, how they are used by the body) Practical Fruit salad (slicing, dicing fruit) Apple crumble (dicing fruit, mixing ingredients, baking) Pizza wrap (slicing vegetables, baking) Fish goujons (handling fish, baking) Sugar-free muffins (swapping ingredients)
ral Transmission	National Curriculum area – KS3		 understand and apply the principles of nutrition and health cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet understand the source, seasonality and characteristics of a broad range of ingredients. 	 understand and apply the principles of nutrition and health cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet understand the source, seasonality and characteristics of a broad range of ingredients.
	Substantive Knowledge	The What!	We want out students to develop their basic preparation and cooking skills taugh now and in later life. Students learn how to cook and apply the principles of nutri from the start of Year 7 to enable students to adopt good food hygiene practices macronutrients and make traditional food from different cultural backgrounds su	tion and healthy eating. The key principles of health and safety are taught and be aware of potential hazards in the food room. They will study
	Disciplinary knowledge	The How!	They will understand and apply the principles of nutrition and health and begin w These dishes will further build upon their knife skills as well as teaching students become competent in a range of cooking techniques: selecting and preparing ing different ways such as use of the hob and grill. We want our students to be award dessert dishes. They will make healthy muffins and apple crumble which will developed.	invaluable knowledge of handling raw and cooked meat safely. They will redients; using utensils and electrical equipment and applying heat in e of the food choices they make and encourage them to create healthy
Cultural Tr	Sequending (Flow)	Retrieval & Extension	Design and develop recipes which combine skills Create a rage of sweet & savoury healthy dishes. Explore alternative lifestyle meals/ vegetrarian meals as part of a varied diet Make Weighing & measuring ingredients and using portion control. Evaluate Use sensory evaluation to analyse dishes Experiment with aternitive ingredients to create inexpensive and healthier options. Technical Knowledge Baking, Simmering, boiling knife skills, slicing, dicing, chopping understand carbohydrates and protiens.	Design and develop recipes which combine skills Create a rage of sweet & savoury healthy dishes. Explore alternative lifestyle meals/ vegetrarian meals as part of a varied diet Make Weighing & measuring ingredients and using portion control. Evaluate Use sensory evaluation to analyse dishes Experiment with aternitive ingredients to create inexpensive and healthier options. Technical Knowledge Baking, Simmering, boiling knife skills, slicing, dicing, chopping understand carbohydrates and protiens.
	Summative Assessment		Students will have a summative assessment on preparing and creating a savoury dish. Students will complete a summative assessment on preparing and creating a sweet dish	savoury dish. Students will complete a summative assessment on preparing and creating a sweet dish
Personal Empowerment	Virtue		1. Friendliness and Civility (September) 2. Justice and Truthfulness (October) 3. Courage (November) 4. Generosity (December) 5. Gratitude (January) 6. Good Speech (February)	Good Speech (Feb) Good Temper and Good Humour (March) Self Mastery (April and May) Compassion (June) Good Sense (July)
	Link to Virtue	The opportunity to reflect, think deeply and critically about an issue.	Friendliness and Civility – Peer support in practical tasks, working together. Justice and Truthfulness – When reviewing own work. Courage – Being honest about their skills and confidence levels with using equipment. Generosity – Sharing of equipment and ingredients Gratitude – Appreciation of products and how they have solved everyday problems Good Speech - Using correct vocabulary for techniques and practices.	Good Speech - Using correct vocabulary for techniques and practices. Good Temper & Good Humour – keeping calm when things go wrong. Self–Mastery – Independent work for sugar free muffins and apple crumble. Compassion – Help with peer-feedback and evaluation in a caring and constructive way Good sense – following health and safety and being careful with hot ovens.
/ork	Skill		1. Listening (September) 2. Leadership (October) 3. Problem Solving (November) 4. Creativity (December) 5. Staying Positive (January) 6. Speaking (February)	1. Speaking (February) 2. Staying Positive (March) 3. Aiming High (April and May) 4. Speaking (June) 5. Teamwork (July)
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Preparation for Work	Link to Skill	Transferable skills	Listening – Instructions regarding the safe use of equipment in the food room. Leadership – Lead on presentation of product. Problem-Solving – Overcoming challenges in practical cooking tasks and adjusting recipes Creativity – In presentation of food products Staying Positive – Using feedback in a positive way to improve practical skills. Speaking – talking about processes, they are undertaking when asking to explain processes.	Speaking – talking about processes, they are undertaking when asking to explain processes. Staying Positive – Using feedback in a positive way to improve practical skills. Aiming High – Looking for the best finish and presentation in all practical tasks. Speaking – talking about processes, they are undertaking when asking to explain processes. Teamwork – students work together in pairs during practical work, supporting each other.
Prep	SMSC & British Values		Leadership – Lead on presentation of product. Problem-Solving – Overcoming challenges in practical cooking tasks and adjusting recipes Creativity – In presentation of food products Staying Positive – Using feedback in a positive way to improve practical skills. Speaking – talking about processes, they are undertaking when asking to explain	explain processes. Staying Positive — Using feedback in a positive way to improve practical skills. Aiming High — Looking for the best finish and presentation in all practical tasks. Speaking — talking about processes, they are undertaking when asking to explain processes. Teamwork — students work together in pairs during practical work,
Preparation for Citizenship Preparation for Work		Developing opinions on curent issues	Leadership – Lead on presentation of product. Problem-Solving – Overcoming challenges in practical cooking tasks and adjusting recipes Creativity – In presentation of food products Staying Positive – Using feedback in a positive way to improve practical skills. Speaking – talking about processes, they are undertaking when asking to explain processes. An appreciation that living under the rule of law protects individual citizens and is essential for their wellbeing and safety. Encourage students to accept responsibility for their behaviour, show initiative, and to understand how they can contribute positively to the lives of those living and working in the locality of	explain processes. Staying Positive — Using feedback in a positive way to improve practical skill: Aiming High — Looking for the best finish and presentation in all practical tasks. Speaking — talking about processes, they are undertaking when asking to explain processes. Teamwork — students work together in pairs during practical work, supporting each other. An appreciation that living under the rule of law protects individual citizens and is essential for their wellbeing and safety. Encourage students to accept responsibility for their behaviour, show initiative, and to understand how they can contribute positively to the lives of those living and working in