

Curriculum Plan: Food Technology KS3

Year Group CONSTRUCT	COMPOSITE/ Enquiry	COMPONENT	Disciplinary Knowledge		Prior Learning/Transitional Start points	Future Learning
Year 7 Food Technology	Health & Safety in the kitchen Healthy Eating		Create personal recipe boo (students take this book ho understand the source, sea a broad range of ingred	me at the end of year 8) sonality and characteristics of	No prior knowledge assumed. No prior practical skills assumed. Cross-curricular links specifically with nutrition and nutritional needs	Unit 2 Hospitality & Catering in Action PRACTICAL/ASSIGNMENT UNIT
KS3	Flavours and seasoning		Health, Safety and Hygiene Knife grips – bridge grip, grip (fine cutting) Boiling (pasta/potatoes) – rapid bubbling without spitting is required for cooking Ust the Hob – controlling heat to prevent spoilage and f Sauté means lightly frying in oil Kitchen hygiene – cl and clean work surfaces prevent cross contamination. High risk food should be refrigerated at point of purchase (protein) Low risk foods require dry storage (tins, pasta, rice and other dried food) Personal hyging – clean hands and nails and hair tied back prevent physical contaminants Risk assessments – plan to prevent accidents and keep safe Equipment - which for which job? become competent in a range of cooking technique example, selecting and preparing ingredients; us utensils and electrical equipment; applying heat different ways; using awareness of taste, texture smell to decide how to season dishes and combiningredients; adapting and using their own recipe Be competent at making at least 5 dishes.	asta/potatoes) – rapid required for cooking Use of to prevent spoilage and fire n oil Kitchen hygiene – clear event cross contamination frigerated at point of foods require dry storage dried food) Personal hygiene I hair tied back prevent assessments – plan to		Understand the importance of nutrition Understand menu planning The skills and techniques of preparation, cooking and presentation of dishes
Year 8 Food Technology	Eat Well Guide – healthy eating is eating a variety of food groups in correct proportion to provide essential nutrients for healthy living Five essential nutrients are protein, carbohydrates, fats, (macronutrients), vitamins, minerals (micronutrients) Food labelling tells us when it is safe to eat foods cook a repertoire of predominantly savoury dishes so that they are able to feed themselves and others a healthy and varied diet	Turkish Pizza Chilli and Potato Wedges Cornish Pasty Potato and Vegetable Curry Bread Rolls Sausage rolls Filled pancakes Swiss Roll (Assessment) Xmas baking?		preparing ingredients; using quipment; applying heat in vareness of taste, texture and season dishes and combine and using their own recipes]		Evaluating cooking skills
Frameworks to support Learning Assessment Cognition/Metacognition L4L Curriculum Framework Remote Learning Framework	& Curriculum Construction	Cross Curricular Links: E.g. Similarities with other curricular British Values, RSE Careers	culum area	Barriers to Learning (SEND) Specific Physical Needs Misconceptions Processing		

1. How many constructs would you cover in a year group



- 2. What are you overarching question/Lines of enquiry
- 3. What are the components that help to work towards the composite What knowledge is essential in answering the enquiry.
- 4. What prior knowledge is being built on?