Year 11 HOSPITALITY AND CATERING

Overall Intent:

In Year 11, Hospitality and Catering students gain a wide knowledge and understanding of factors that influence menus. This builds on the foundations laid in KS3 (particularly in culinary method, nutrition, environment and hygiene). The food industry is a significant local and regional employer; indeed, we question the significance of ingredients provenance and now look at how it impacts customers and menus. Students will discover the significance of good nutrition, discussing the function and sources and the effects poor nutrition has on the body. Students' knowledge of safe working practices in a kitchen from Key Stage 3 are built on and demonstrated within the controlled assessment. Students expand their knowledge of different cooking methods and consider how each cooking method affects the nutritional value. Furthermore, within this year, students will broaden and refine their practical skills including preparation techniques, different cooking methods and presentation techniques.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic/area of study	FACTORS TO CONSIDER WHEN PROPOSING DISHES FOR MENUS MENUS AND ENVIRONMENTAL ISSUES PRACTICALS: BREAD (SHAPED), RISOTTO AND PARMESAN CRISPS, BLACKBERRY AND CARAMEL BLONDIE, SPUN WORK (BASKETS AND SHAPES)	MENUS AND CUSTOMER NEEDS IMPACT OF COOKING METHODS ON NUTRITIONAL VALUE PRACTICALS: BLACKBERRY AND APPLE CLAFOUTIS AND SHORTBREAD, UPSKILLED CHRISTMAS DINNER (CHICKEN BALLENTINE, DAUPHINOISE POTATOES,	FUNCTIONS OF NUTRIENTS IN THE HUMAN BODY CHARACTERISTICS OF UNSATISFACTORY NUTRITIONAL INTAKE NUTRITIONAL NEEDS OF SPECIFIC GROUPS PRACTICALS: DIGESTIVE BISCUITS, CHOCOLATE TORTE AND CHOCOLATE RUN OUTS,	CONTROLLED ASSESSMENT PLANNING AND PREPARATION	COMPLEION OF CONTROLLED ASSESSMENT	N/A

		DUCHESS	FISH PIE,			
		POTATOES, HASSEL	CHOUX PASTRY			
		BACK CARROTS AND	(PROFITEROLES			
		BRUSSEL SPOUTS)				
	Key Knowledge:	Key Knowledge:	Key Knowledge:	Students will apply	Students will	The course will
	Factors to consider	Understanding of	Functions of	knowledge of	complete their	conclude in summer
	when proposing	how menu dishes	nutrients in the	previous learning to	controlled	half term 1.
	dishes for menus	meet customer	human body	a given brief, plan	assessment	
	including: time of	needs including:	including:	production of dishes	practical. Through	
	year e.g., seasonality	nutritional,	Protein, fat,	for a menu	this, they will assure	
	of commodities,	organoleptic and	carbohydrate,	including:	quality of	
	seasonal events,	cost. Explanation of	vitamins and	sequencing, timing,	commodities to be	
	skills of staff,	how cooking	minerals, water and	mise en place,	used in food	
	equipment and time	methods impact on	dietary fibre (NSP),	cooking, cooling, hot	preparation	
	available, type of	nutritional value	explain the visible	holding, completion	regarding smell,	
	provision e.g.,	including:	and non-visible	and serving	touch, sight, storage	
	service, location,	boiling, steaming,	characteristics of		and packaging, use	
Key learning aims –	size, standards,	baking, grilling, stir-	unsatisfactory		techniques in the	
knowledge and skills	finance and	fry, roasting and	nutritional intake:		preparation and	
	customer needs	poaching.	deficiencies and		cooking of	
	including client base.	Key Skills:	excesses, compare		commodities	
	Understanding of	Creation and use of	nutritional needs of		depending on the	
	how dishes on a	a batter, butchery	specific groups such		students proposed	
	menu address	skills, filling, shaping	as different life		dishes, complete	
	environmental	and presentation,	stages, special diets,		dishes using	
	issues including:	knowledge of	medical conditions		presentation	
	preparation and	poaching,	and activity levels.		techniques such as	
	cooking methods,	dovetailing (time	Key Skills: Binding,		portion control,	
	ingredients used,	management) and	creating an even		position on serving	
	packaging,	multi components of	batch, piping,		dish, garnish and	
	conservation of	dish assembly.	kneading handling		creativity, use food	
	energy and water,		fish and piping.		safety practices.	
	reduce, reuse,		Knowledge of choux			

	recycle, sustainability e.g. food miles, provenance, Key Skills: Knife skills, binding, kneading, shaping, and assembly. Knowledge of control of hob and grill, sugar work and presentation.		pastry.			
Assessment	Ongoing links to controlled assessment	Ongoing links to controlled assessment. AP1 mock section of controlled assessment	Ongoing links to controlled assessment	Actual controlled assessment	Actual controlled assessment	N/A