Curriculum Summary

Subject: Food (and Level 1/2 Vocational Award in Hospitality and Catering)

Year 7	Year 8	Year 9	Year 10	Year 11
Food and Nutrition: Students use a variety of food preparation techniques whilst working safely in the kitchen. They learn knife skills, sauce reduction, coating, fish preparation, rubbing in, pastry making and preparation of vegetables.	Ecod Storage and Handling: Students explore the nutritional needs of children and teenagers. They investigate nutrient groups to create a range of healthy, savoury dishes with consideration of effective food storage and handling. Students learn bread making, roux sauce, handling raw meat, enrobing, and food science.	Importance of Nutrition: Students plan balanced meals and menus based on current healthy eating guidelines and the Eatwell Guide.	Establishments and Food Service Systems: Students explore types of establishments in the hospitality industry and the associated job roles.	Environmental Factors: Students learn about the carbon footprint of ingredients, food miles, packaging, sustainability, food preparation and cooking methods, food waste.
		Macro and Micro Nutrients: Students explore and investigate the five nutrients including recommended requirements for adults and children and consumer groups at risk of deficiencies.	Operation of Hospitality and Catering Industry: Students investigate the operational side of hospitality and catering provisions and customer requirements (kitchen and front of house).	Nutritional Needs of Groups: Students compare nutritional needs of specific groups. They explain factors to consider when proposing dishes for menus.
		Dietary Needs: Students compare nutritional needs of specific groups. They investigate how recipes can be modified to cater for dietary needs, including allergies and intolerances and medical conditions.	Health and Safety: Students investigate safety and responsibility in the workplace. They assess risk and personal safety.	Importance of Nutrition: Students explore functions of nutrients in the human body. They explain characteristics of unsatisfactory nutritional intake.
		<u>Commodities</u> : Students analyse production and processing of various commodities including meat, fish, poultry, grains and dairy. They explore organoleptic properties through food tasting of commodities.	<u>Food Safety:</u> Students analyse food related causes and symptoms of ill health and explore the role and responsibilities of the Environmental Health Officer.	Preparation Techniques: Students use preparation and food safety practices to cook a range of commodities demonstrating different techniques.
		<u>Make do and Mend:</u> Students understand the impact of rationing on war time cookery and apply to current issues on sustainability.		Hospitality in Action: Students plan the production of dishes for a menu and explore time planning for dishes.