CURRICULUM PROGRESSION PATHWAYS

SUBJECT: Food Technology

Quality of Education: Curriculum is planned and sequenced so that new knowledge and skills build on what has been taught before and leads towards a clearly defined end point. Vision: We aim for our students to meet demands of an ever-changing technological world by building a repertoire of skills and knowledge that encourages creativity, independence and reflective thinking. HOD: Mr J KS3: KS4 GCSE AQA Design and Technology Further Education and Case Assessments: training, Careers Testing on theory and vocabulary. 2022/23 Evaluating- peer on peer assessment Year 8 Year 9 Year 10 Year 11 **Further Education** Year 7 Diploma in Professional Food Cutting skills with root Vegetables Quick Bread buns Margherita WJEC hospitality and catering Level 1/2 WJEC hospitality and catering Level 1/2 Food and Beverage Service Making Crepes Pear Crumble Roux Sauce Unit 1 – Exam Unit 1: Opportunity to retake end of Preparation Cornish or cheese -pasty Commis Chef Level 2 Chao Fen dish Ouiche Unit 2: Controlled assessment element year 11 should this be necessary or for Schnitzel – breadcrumbs Apprenticeship Personalised Cupcakes design Chilli con carne & guacamole Knowledge: new starters Professional Cookery Level 2 Gâteau à l'ananas à l'envers AC1.1 describe the structure of the Unit 2: Coursework element based on Diploma Hospitality Services hospitality and catering industry WJEC live task Food Eatwell guide Eastwell guide – balanced diet **Cultural and Religious foods** Protein International foods AC1.2 analyse job requirements within the Pupils are taught unit 2 knowledge 5 a day message Nutrition and Careers Portion size Carbohydrates Staple foods hospitality and catering industry before completing independent Health Food science Vitamins and minerals AC1.3 describe working conditions of Coursework task To compare and evaluate existing Good Technology Teacher different job roles across the hospitality products Fibre Knowledge: Hospitality Fats – dairy & fat content and catering industry If necessary then a re-cap on the exam Catering Choosing a filling AC1.4 explain factors affecting the success content if exam is not passed, this is Food technologist of hospitality and catering providers built into the SoW Food Science Cross contamination and bacteria Cholesterol Energy (KJ) Food development AC2.1 describe the operation of the AC1.1 describe functions of nutrients in CHD – coronary heart disease Calories Danger Zone-Safe temperatures Restaurant critic Fats kitchen the human body Yeast rising AC2.2 describe the operation of front of AC1.2 compare nutritional needs of Proving Cholesterol specific groups house Sustainability Gluten structured dough AC2.3 explain how hospitality and catering AC1.3 explain characteristics of unsatisfactory nutritional intake provision meet customer requirements Knife skills – bridge and claw method Chopping boards - Cross contamination Food Safety Hygiene safety AC3.1 describe personal safety AC1.4 explain how cooking methods Storing and preparing food High risk foods Hygiene safety and Practical responsibilities in the workplace impact on nutritional value Cooking techniques High risk foods Mixing, measuring and weighing Skills AC3.2 identify risks to personal safety in AC2.1 explain factors to consider when Mixing, measuring and weighing Shaping, folding Running fat into flour hospitality and catering proposing dishes for menus Peel, core, trim, dice, slice and chop. Kneading dough Shortcrust pastry AC3.3 recommend personal safety control AC2.2 explain how dishes on a menu Fry. Batter Rolling Boil and simmer measures for hospitality and catering address environmental issue Making the dough Blind baking Combing AC2.3 explain how menu dishes meet provision Crimping Weigh, measure, boil and Portion/divide AC4.1 describe food related causes of ill customer needs Glazing simmer Bake, stir fry health AC2.4 plan production of dishes for a Mixing, measuring and weighing Grate, melt, mix and stir, Crush AC4.2 describe the role and responsibilities menu Form and shape Drain Rub in of the Environmental Health Officer AC4.3 AC3.1 use techniques in preparation of Grill. Sifting Cream describe food safety legislation commodities Beat, stir and combine Rollout, bake AC4.4 describe common types of food AC3.2 assure quality of commodities to Grate Caramelisation poisoning AC4.5 describe the symptoms of be used in food preparation Portion/divide food induced ill health AC3.3 use techniques in cooking of Cream Food Choice: Sensory evaluation. Sensory evaluation. Sensory evaluation. AC5.1 review options for hospitality and commodities catering provision AC3.4 complete dishes using Food intolerance Food intolerance Food intolerance AC5.2 recommend options for hospitality presentation techniques Allergies Allergies Allergies Skills: AC3.5 use food safety practices **Religious requirements** Exam skills Skills: Practical skills Practical skills Practical skills Assessment Longer mark question responses Responding to exam criteria/questions Research Research Research All cooking skills leading up towards Y10 Structuring a body of work Planning Planning Planning which continue to be built upon in year 10 Evaluation Evaluation Evaluation