	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
	Weeks 1-7	Weeks 8-15	Weeks 16-21	Weeks 22-27	Weeks 28-33	Weeks 34-40	
	Commodity: Fruit and	Commodity: Milk, cheese	Commodity: Cereals	Commodity: Meat, fish,	Mock NEA2		
	Vegetables	etables and yoghurt		poultry, eggs			
Year 10		•	the NEA's via weekly practicals ill be embedded throughout the Students will learn how a range of different cereals are produced, and how they are processed and stored. Technological developments such as GM crops will be discussed. Students will consider the nutrients found in different cereals including sources, functions, deficiencies, excess, daily requirements. Dietary requirements such as Coeliacs will be considered, and the role of cereals as a staple food. Students will also consider how climate, soil and other environmental factors affect the types of cereals which can be grown. Food science investigation: Evaluate the best flour for breadmaking	•	Students will learn about food security and food waste. Students will consider the role of water in the body, excess, deficiency and sources. Students will be introduced to the different types of food additive and will consider their role in food production and disadvantages in use. Students will further develop their knowledge of national and international cuisines. Students will cover the remaining food commodities: Soya, tofu, beans, nuts, seeds; Butter oils, margarine, sugar, syrup. Food science investigation: Creaming and shortening properties of fats	Students will carry out a mock NEA2 to help to prepare them for the assessment in Year 11. Students will analyse the brief given, and will plan and carry out research which will then be analysed. Students will then select appropriate dishes and create a dovetailed timeplan for their 3 hour practical assessment. The students will conclude their project by evaluating, costing, and carrying out nutritional analysis of their dishes with reference to the nutritional needs of their target audience. Remaining lessons will be devoted to revising topics highlighted by analysis of the written mock exam results.	
Assessment	End of unit written exam	End of unit written exam	End of unit written exam	End of unit written exam	Written mock exam covering all Year 10 content	NEA 2 mock: Plan and make 3 dishes in 3 hours	
Asses					<u></u>		

BECKET KEYS CHURCH OF ENGLAND SCHOOL

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 11	Preparation for NEA's	NEA 1	NEA 2	NEA 2	Revision and preparation for final exam	Revision continued, dependant on date of exam
	Assessment of the students' understanding of the working characteristics, functional and chemical properties of ingredients		Assessment of students' knowledge, skills and understanding in relation to the planning, preparation, cooking, presentation of food and application of nutrition related to the chosen task. Students will prepare, cook and present a final menu of three dishes within a single period of no more than 3 hours, planning in advance how this will be achieved.		Intensive revision programme.	
	Task setting: One task to be selected from three tasks set by AQA. Time: Recommended 10 hours.		Task setting: One task to be selected from three tasks set by AQA Time: Recommended 20 hours (including 3 hour final		All topics covered.	Written exam 1 hour 45 minutes
	Outcome: Written or electronic report including photographic evidence. (1500-2000 words)		assessment within a single block period.) Outcome: Written or electronic portfolio including photographic evidence.			Thou 45 minutes
Assessment	Internal assessment: Preparation for NEA	Internal assessment: Grade for NEA	Internal assessment: Grade for NEA	Internal assessment: Grade for NEA	Regular testing in preparation for final exam	