

Year 10 – Food Preparation and Nutrition

Subject Title	Food Preparation and Nutrition
Exam board	AQA
Specification code	8585
Entry Level	All pupils complete 2 NEA Projects and a Written Exam
Exam details	Coursework Units (50% - NEA 1 15% and NEA 2 35%) and a single 1 hr 45minutes written paper (50%)
Setting arrangements	Mixed Ability groups
Time allowed	5 Hours per fortnight
Textbooks and revision guides	Online digital text book freely available to all students. CGP – Revision Guide
Homework information	One homework each week of 1 hour duration.

Term	Unit	Skills	Assessment
Pre GCSE Project	School Lunch Box	 Linking lunch box products to Yr 11 course topics Practical sessions making homemade versions of traditional lunch box items. Homemade versus shop bought. 	
1	Food Nutrition	 Learning about all key nutrients. Learning about healthy eating guidelines. Learning about life stages and dietary needs. Learning about dietary related illnesses. Practical sessions linked to skills list. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work.
2	Food Science (Part 1)	 Understanding the effect heat has on food. Methods of heat transfer. Cooking methods. Learning all the scientific terms associated with different ingredients and nutrients. Practical to put scientific theories into practice. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work. Year 10 Mock Exam
3	Food Science (Part 2)	 Understanding the effect heat has on food. Methods of heat transfer. Cooking methods. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work.

		 Learning all the scientific terms associated with different ingredients and nutrients. Practical to put scientific theories into practice. 	
4	Food Safety	 The concepts of food safety. Building on learning throughout KS3 and KS4 Business aspects of food safety. Looking at food safety from farm to plate. Looking at micro-organisms in food. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work.
5	Food Choice	 Discovering why we choose to eat certain foods. Learning about allergies and intolerance. Learning about religion, culture and food choices. Our senses and how we analyse food. Learning about labelling and marketing of food. Researching international and British cuisine. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work.
6	Food Provenance	 Food sources – where our food comes from. Food and the environment. Food security. Primary and secondary food processing. Developments in promoting health and nutrition. 	An end of project test. Regular HW feedback including 2 items of Deep Marked work.
		There is an online textbook available for all GCSE student user name and password will be given in the first week of	