

Year 11 Autumn Term			
 Topics covered: Menu and action planning Interpreting a customer brief Menu planning Action planning Evaluating the planning and outcome of completed dishes against the requirements of a customer brief 	 How it links to what you have studied before: The main content is taught within year 10, in preparation for application to the NEA (Non-Exam Assessment) and Exam Assessment at the end of year 11. 		 How it links to what you will study: These topics will directly help to prepare and inform for the NEA. •
 Key words: Requirements Nutritional content Budget Seasonality food-related health condition Timeline Preparation Characteristics Sensory attributes appearance/presentation 	tional content et onality related health conditions line aration acteristics ory attributes		planning n planning ating the planning and outcome of leted dishes against the requirements of a mer brief
 Assessment focus Students will complete an end of term assessment focussing on the topics covered. AO1 - Recall knowledge and show understanding The emphasis here is for learners to recall and communicate the fundamental elements of knowledge and understanding. AO2 - Apply knowledge and understanding The emphasis here is for learners to apply their knowledge and understanding to real-world contexts and novel situations. AO3 - Analyse and evaluate knowledge and understanding The emphasis here is for learners to develop analytical thinking skills to make reasoned judgements and reach conclusions. AO4 - Demonstrate and apply relevant technical skills, techniques and processes The emphasis here is for learners to demonstrate the essential technical skills relevant to the vocational sector by applying the appropriate processes, tools and techniques. AO5 - Analyse and evaluate the demonstration of relevant technical skills, techniques and processes The emphasis here is for learners. 		 Focus Use o availa 	ing revision cards on key words - matching definitions f Boost-learning (e-revision book able.) ical cooking at home

emphasis here is for learners to analyse and evaluate
the essential technical skills, processes, tools and
techniques relevant to the vocational sector.

Why we study it:

Learners will develop the following knowledge that will inform future training and work in the food sector:

- an understanding of health and safety in a cooking environment and how to prepare and cook food safely
- the importance of legislation that governs the food industry
- where food is sourced, seasonality and food production processes
- food groups and the role of key nutrients to maintain a healthy, balanced diet
- factors that impact on food choice (to include health conditions, allergies and intolerances) and how dishes can be adapted
- developing, honing and applying food preparation skills and techniques to achieve a consistent standard of the product over time
- recipe development and amendment
- an understanding of the importance of planning and sequencing when cooking dishes
- effective time management

• an understanding of how to present, decorate, garnish, evaluate and improve dishes The knowledge and skills gained will provide a secure foundation for careers in the food industry.

Mastery in this subject

- recall and apply highly relevant knowledge and understanding in a highly comprehensive manner
- analyse and evaluate to make reasoned judgements and reach well-supported conclusions
- safely and effectively demonstrate highly relevant skills, techniques and processes relevant to the sector when using a wide range of equipment and ingredients to plan, prepare and present complex dishes (including amending recipes and creating those suitable for different food-related health conditions)

• analyse and evaluate their own demonstration of relevant skills, techniques and processes relevant to the sector when planning and preparing complex, completed dishes in a comprehensive manner

Year 11 Spring Term			
Topics covered: Delivery of NEA - formal assessment - Externally set, internally marked and externally moderated: • synoptic project	studied before The main co within year for applicati Exam Assess	to what you have ore: Intent is taught 10, in preparation on to the NEA (Non- sment) and Exam at the end of year	How it links to what you will study: The NEA will assess the learner's ability to effectively draw together their knowledge, understanding and skills from across the whole vocational area. The NEA will target the following assessment objectives (AOs): AO1, AO2, AO3, AO4 and AO5.
Key words: Requirements Nutritional content Budget Seasonality food-related health condition Timeline Preparation Characteristics Sensory attributes appearance/presentation 	ns	 their learnin understandi NEA enables integrate an skills with br demonstrate understandi are being as Synoptic ass combine ele accumulate content area Synoptic ass ability to int understandi requires the knowledge, 	essment encourages the learner to ments of their learning and to show d knowledge and understanding across
Assessment focus AO1 - Recall knowledge and show understanding The emphasis here is to recall and communicate the funda elements of knowledge and understa AO2 - Apply knowledge and understa emphasis here is for learners to appl knowledge and understanding to rea contexts and novel situations. AO3 - Analyse and evaluate knowled understanding The emphasis here is to develop analytical thinking skills to reasoned judgements and reach com	amental anding. anding The y their Il-world ge and for learners o make	Use of Boos	rision cards y words - matching definitions t-learning (e-revision book available.) oking at home

AO4 - Demonstrate and apply relevant technical
skills, techniques and processes The emphasis
here is for learners to demonstrate the essential
technical skills relevant to the vocational sector
by applying the appropriate processes, tools and
techniques.
AO5 - Analyse and evaluate the demonstration
of relevant technical skills, techniques and
processes The emphasis here is for learners to
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skills, processes, tools and techniques relevant
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