

<u>Timeline</u>	<u>Topic</u>	Key concepts and knowledge	Skills development	<u>Rationale</u>
11 - half	NEA 1	Research scientific principles	Planning and sequencing of a scientific	Investigation title released
term 1	Exam board set task.	relating to task	investigation.	by OCR on 1st Sept.
	Students working	Plan, complete and evaluate	Problem solving.	
	independently on	a range of investigation.	Creativity.	
	their own project.	Food science – the particular	Evaluation techniques.	
	Through the various	area will depend on the NEA	Time management	
	stages	context.		
	Revision of			
	knowledge and			
	application into a			
	given task			
11 – half	NEA 2	Research nutritional context	Planning and sequencing of a practical	Project title released by
term 2	Exam board set task.	relating to task.	cooking session.	OCR on 1 <sup>st</sup> Nov.
	Students working	Nutritional profile of a range	Problem solving.	
	independently on	of foods or dishes and or a	Creativity.	
	their own project.	client group depending upon		
	Through the various	the context of the NEA.		
	stages			
	Revision of	Research and plan 3 hour		
	knowledge and	practical that meet the NEA		
	application into a	context.		
	given task	Skills connected to the		
		chosen dishes.		



11 – half term 3	Revision of knowledge and application into a given task	Prepare, cook, serve and evaluate 3 dishes that meet the NEA context. Development of practical skills. Finishing techniques.	Food presentation (decoration and garnish). Evaluation techniques. Time management and dovetailing	Project title released by OCR on 1 <sup>st</sup> Nov.
11 – half term 4	Exam preparation	Exam revision and practice Focused specific revision based on students prior learning and progress.  Revision skills Revision of all subject content over the final term Exam techniques	Exam techniques Model answers and structure Technical vocabulary Literacy and QWC Extended and short answer techniques Self management: revision Resilience	Revision of theory taught in yr7-10 during NEA to prep for final exam
11 – half term 5	Exam preparation	Exam revision and practice Focused specific revision based on students prior learning and progress.  Revision skills Revision of all subject content over the final term Exam techniques	Exam techniques Model answers and structure Technical vocabulary Literacy and QWC Extended and short answer techniques Self management: revision Resilience	Revision of theory taught in yr7-10 during NEA to prep for final exam