Plan Of Learning For The Year (Unit/Topic/Project Context)			
 Half Term 1 Unit 3 Experimenting to Solve Food Production Issues – theory and practical work to understand the functional properties of ingredients. Macro nutrients; fats, carbohydrates and proteins. 	Half Term 4 Application of knowledge from term one to complete the unit 2 coursework task.		
 Half Term 2 Unit 3 Experimenting to Solve Food Production Issues – Coursework task released by the exam board. Application of knowledge from term one to complete the coursework. 			
 Half Term 3 Unit 2 Ensuring Food is safe to Eat – theory and practical work to learn about microbiology, safe handling, storage and preparation of different foods, allergies and intolerances and contamination of foods. 			

Feedback, Retrieval & Assessment	Super curriculum opportunities / extra-curricular activities	Cultural Capital, SMSC, Careers and Futures
 Theory questions and mini-tests, small projects to ensure that students are confident in the requirements of the coursework prior to commencing it. Understanding how to address 'assessment criteria' for coursework. Work marked and feedback given to make improvements. 	 Watch documentaries/programmes that relate to the units of study Develop complex practical skills by practicing practical work at home Read the textbook that supports the 	 Visit to SHU L3 Food Science and Nutrition taster day Trip to a food establishment as part of unit 2 Ensuring Food is safe to Eat/HACCP. Posters displaying careers advice and meetings with Phil R to discuss futures.

Common misconceptions	Connecting New Knowledge	Challenge for all
• That the course is 'cooking' and purely a practical-based course. It's a science-based course and covers Food Chemistry!	 Students in Y13 build on the work covered in Y12 to support their coursework tasks. Students in Y12 gain in-depth knowledge of units 2 and 3 to support their exam at the end of Y13. 	• Theory and practical tasks allow students to make choices about the level of complexity they undertake. Work is structured and scaffolded to allow challenge for all.