

Plan Of Learning For The Year (Unit/Topic/Project Context)

Half Term 1

- Functional and chemical properties of protein
- Functional and chemical properties of carbohydrates

Half Term 2

- Food Science Functional and chemical properties of fats
- Raising agents

Half Term 3

- Food spoilage
- Food safety

Half Term 4

- Food choice
- British and International cuisine

Half Term 5

- Mock NEA2

Half Term 6

- *Mock NEA2*
- *Mock NEA1*

Feedback, Retrieval & Assessment	Super curriculum opportunities / extra-curricular activities	Cultural Capital, SMSC, Careers and Futures
<ul style="list-style-type: none"> • Self and peer assessment-theory and practical • On-going formative assessment during lessons by teacher • Student/teacher one-to-one discussions • Regular homework and quizzing • Termly teacher assessed tasks • Termly formal assessment 	<ul style="list-style-type: none"> • Student progression routes celebrated and displayed. • Sixth form lesson experiences for Y10 students built into lesson schedule • Looking to identify key skills in schemes which directly link to future careers and reference this on curriculum maps and powerpoints. 	<ul style="list-style-type: none"> • Looking to identify key skills in schemes which directly link to future careers and reference this on curriculum maps and powerpoints. • Links with Sheffield Hallam

Common misconceptions	Connecting New Knowledge	Challenge for all
<ul style="list-style-type: none"> • Scientific terminology gelatinisation, coagulation, dextrinization, denaturation • The balance of practical marks to theory for end of course • Abstract concept of nutrients 	<ul style="list-style-type: none"> • Assessment of prior knowledge to address misconceptions and misinformation. • Use of Seneca for regular revisiting of new terminology 	<ul style="list-style-type: none"> • Knowledge Organisers to support with subject specific terminology in each unit. • Regular use of scaffolds and structured practice • Clearly defined success criteria and use of skills matrix to show next steps to improve • Stretch activities built into each lesson