Learning Intention	Vocab	Concept	Retrieval	Success Criteria	Red Zone
Week 1 1 - Understanding the course requirements expectations	Expectations, NEA	Course expectations	Investigation, preparation, expectations	I can understand the requirements of the Year 11 course including the: 1. Food investigation task 2. Food preparation task 3. Final written exam.	Complete the worksheet on food investigation.
2 - Understanding food investigation	Investigation, characteristics, functional and chemical properties, investigation, findings, analyse	Research and investigation	Investigation, characteristics, functional and chemical properties, investigation, findings, analyse	<ul> <li>I can describe working characteristics.</li> <li>I can describe functional and chemical properties.</li> <li>I can describe how to analyse and evaluate.</li> </ul>	Complete the worksheet on functional and chemical food properties.
3 – NEA Focus – Written briefs	Non exam assessments, briefs	How to satisfy NEA requirements	Food design briefs	<ul> <li>I can understand a design brief.</li> <li>I can interpret the requirements.</li> <li>I can complete the brief.</li> </ul>	Complete a detailed and relevant design brief.
Week 2 4 - Understanding food investigation	Investigation, characteristics, functional and chemical properties	Research and investigation	Investigation, characteristics, functional and chemical properties	<ul> <li>I can describe working characteristics.</li> <li>I can describe functional and chemical properties.</li> <li>I can describe how to analyse and evaluate.</li> </ul>	Complete the worksheet on functional and chemical food properties.

Learning Intention	Vocab	Concept	Retrieval	Success Criteria	Red Zone
5 - NEA Focus Practical task	Safety, skills, planning, recipe, techniques, equipment	Demonstrating practical skills	Safety, skills, planning, recipe, techniques, equipment	<ul> <li>I can demonstrate effective and safe cooking skills.</li> <li>I can plan, prepare and cook a variety of food commodities.</li> <li>I can demonstrate different cooking techniques and equipment.</li> </ul>	Complete the practical learning lesson demonstration safety awareness and utilising appropriate techniques to complete the task.
Week 3 6- NEA Focus – Research methods	Non exam assessments, research	How to satisfy NEA requirements - research	Research, Primary and secondary information, focus groups	<ul> <li>I can undertake recipe research.</li> <li>I can build up references for my assessment task.</li> <li>I can look at potential hypothesis options linking to the brief.</li> </ul>	Plan and undertake relevant research related to the success criteria.
7- NEA Focus – investigations	Investigate, research, explore	How to satisfy NEA requirements - investigations	Investigate, research, explore Primary secondary	<ul> <li>I can plan an investigation.</li> <li>I can conduct the investigation.</li> <li>I can write a hypothesis or prediction based upon research findings.</li> </ul>	Execute the relevant research and investigation plan making notes of the outcomes.
8 – NEA Focus – Investigations - continued	Investigate, research, explore	How to satisfy NEA requirements - investigations	Investigate, research, explore Primary	<ul> <li>I can plan an investigation.</li> <li>I can conduct the investigation.</li> <li>I can write a hypothesis or prediction based on research.</li> </ul>	Execute the relevant research and investigation plan making notes of the outcomes.

Learning Intention	Vocab	Concept	Retrieval	Success Criteria	Red Zone
Week 4 9- NEA Focus – Investigations - continued	Investigate, research, explore	How to satisfy NEA requirements - investigations	Investigate, research, explore Primary	<ul> <li>I can plan an investigation.</li> <li>I can conduct the investigation.</li> <li>I can write a hypothesis or prediction based on research.</li> </ul>	Execute the relevant research and investigation plan making notes of the outcomes - explain how the results of each investigation should be used to form the next stage of investigation.
10 – NEA Focus – Recording and presenting results	Non exam assessments, results	How to satisfy NEA requirements	Tables, graphs, results	<ul> <li>I can collate results.</li> <li>I can analyse results.</li> <li>I can draw conclusions from results data.</li> </ul>	Analyse your results and present conclusions using tables, graphs and charts.
Week 5 - 11 - NEA Focus – Recording and presenting results - continued	Investigate, research, explore	How to satisfy NEA requirements	Tables, graphs, results	<ul> <li>I can collate results.</li> <li>I can analyse results.</li> <li>I can draw conclusions from results data.</li> </ul>	Analyse your results and present conclusions using tables, graphs and charts.
12 - NEA Focus – Recording and presenting results - continued	Non exam assessments, results	How to satisfy NEA requirements	Tables, graphs, results, presentation	<ul> <li>I can collate results.</li> <li>I can analyse results.</li> <li>I can draw conclusions from results data.</li> </ul>	Analyse your results and present conclusions using tables, graphs and charts. Explain how results of each investigation should be used to form the next stage of investigation with reasoning.
13 – NEA Focus Analysis and evaluation	Non exam assessments, results	How to satisfy NEA requirements	Tables, graphs, results, conclusions	I can collate results.     I can analyse results.     I can draw conclusions from results data.	Analyse your results and present conclusions using tables, graphs and charts.
Week 6 14 – Analysis and evaluation - continued	Non exam assessments, results	How to satisfy NEA requirements	Tables, graphs, results, conclusions, presentations	<ul> <li>I can collate results.</li> <li>I can analyse results.</li> <li>I can draw conclusions from results data.</li> </ul>	Complete analysis and evaluation of experiments with link to research and hypothesis.

Learning Intention	Vocab	Concept	Retrieval	Success Criteria	Red Zone
15 - NEA Focus – Analysis and evaluation - continued	Non exam assessments, results	How to satisfy NEA requirements	Tables, results, conclusions, presentations, hypothesis	<ul> <li>I can collate results.</li> <li>I can analyse results.</li> <li>I can draw conclusions from results data.</li> </ul>	Complete analysis and evaluation of experiments with link to research and hypothesis.
Week7 16 - NEA Focus – Sensory analysis	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	Food analysis	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	<ul> <li>I can plan a sensory analysis with appropriate factors.</li> <li>I can complete the analysis.</li> <li>I can present the results in easy-to-understand formats.</li> </ul>	Complete the analysis and use standardized terminology to describe the appearance, flavour, texture, and aroma of the food.
17 - NEA Focus – Sensory analysis - continued	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	Food analysis	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	<ul> <li>I can plan a sensory analysis with appropriate factors.</li> <li>I can complete the analysis.</li> <li>I can present the results in easy-to-understand formats.</li> </ul>	Complete the analysis and use standardized terminology to describe the appearance, flavour, texture, and aroma of the food.
18 – NEA Focus – Sensory analysis - continued	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	Food analysis	Sight, taste, smell, touch and hearing, flavour profile, texture, aroma	<ul> <li>I can plan a sensory analysis with appropriate factors.</li> <li>I can complete the analysis.</li> <li>I can present the results in easy-to-understand formats.</li> </ul>	Complete the analysis and use standardized terminology to describe the appearance, flavour, texture, and aroma of the food.

## Holy Family Catholic School – Faculty of Mathematics Subject –Food preparation and nutrition Autumn Half-Term 1 Year 11

Learning Intention	Vocab	Concept	Retrieval	Success Criteria	Red Zone
Week 8 19 - NEA Focus – Complete the NEA assessment 1	Completion, checking, presentation	Completing the NEA assessment	Completion, checking, presentation	<ul> <li>I can complete an assessment with relevant conclusions.</li> </ul>	Fully complete the NEA assessment with a detailed presentation of your results.
20 – NEA Focus – Complete the NEA assessment 1	Completion, checking, presentation	Completing the NEA assessment	Completion, checking, presentation	<ul> <li>I can complete an assessment with relevant conclusions.</li> </ul>	Fully complete the NEA assessment with a detailed presentation of your results.