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| **Subject** | **Head of Department** |
| Food Preparation and Nutrition | Miss Radford |

**Half Term 1 Plan: Year 11 (2019)**

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| **Week Beginning** | **What important things are happening in Year 11 this week?** | **What knowledge will you be going over this week?** | **What exam questions are being practised this week?** | **If applicable, what topic will be revised in your study lesson?** | **What homework will be set this week to support exam/coursework preparation?** |
| **W/C 2 Sep** | Year 11 Information Evening (Wed 4 Sep) | Introduction to NEA 1  Students will be given 3 tasks released by the exam board, students will be asked to choose the one they feel most confident with. | Multiple choice 20 mark section | N/A | Mind map the3 briefs to decide which students feel most confident with. |
| **W/C 9 Sep** |  | **NEA 1** Functional and chemical properties of food.  Research and how to write a hypothesis. | Multiple choice 20 mark section |  | Mini brief given and students asked to write a task analysis and hypothesis to warm up for official exam starting. |
| **W/C 16 Sep** |  | **NEA 1** Mock investigation session- Best flour for bread making. | Multiple choice 20 mark section |  | Mini brief given and students asked to write a task analysis and hypothesis to warm up for official exam starting. |
| **W/C 23 Sep** |  | **Official 10 hours begin for NEA 1**  Complete research pages into one of the 3 tasks.  Write a hypothesis and plan investigation tasks. | Nutrients and energy needs |  | **NEA report must not be written at home and is only to be completed in lesson time.**  **Please see exam question column, these will be completed as homework and in any spare study time.** |
| **W/C 30 Sep** |  | **NEA 1** Complete analysis of the task and planning. Organise ingredients and set up results tables. | Nutrients and energy needs |  |  |
| **W/C 7 Oct** | Year 11 Assessment Window (En, Ma and Sc in the Hall) |  |  |  |  |
| **W/C 14 Oct** |  | **NEA 1** Students complete a range of investigations to test their hypothesis. **Thursday 17th October students will be completing their food science exam period 1-3.** | Analysis of diets for specific groups |  |  |
| **W/C 21 Oct** |  | **NEA 1** Students complete a range of investigations to test their hypothesis. | Analysis of diets for specific groups |  |  |

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| **What important dates are happening in the department this half term? Exams, coursework, etc.** | **What useful revision links should pupils, parents and tutors be aware of?** |
| **Thursday 17th Oct- NEA 1 - 3 hours science investigation**  Students choose one task released by the exam board and are required to write a 1,500- 2,000 word report to go alongside their investigations. These tasks will be released on 1st September 2019.  This counts for 15% of their overall grade. | Encourage students to use time at home to practice investigations  GCSE Food Preparation and Nutrition youtube channel  Love Food Love Science- a website with lots of useful videos and fact sheets for carrying out the first NEA task. |