# Food Preparation and Nutrition Long Term Plan Year 10 201

### **Temperance Term**

| W/C        | 2nd September   | 9th September   | 16th September  | 23rd September  | 30 <sup>th</sup> September  | 7 <sup>th</sup> October  | 14 <sup>th</sup> October   | 21st October  |  |
|------------|---|---|---|---|---|--|--|---|--|
| Topic      | H&S   | Diet  | Eatwell Guide   |   |   |  | Garnishing   | Assessment  |  |
|            | Induction to course<br>Health, Safety and<br>Hygiene<br>Course specification,<br>assessment and tasks | Healthy balance,<br>diet through life,<br>planning a meal for<br>a teenager<br>Practical – meal for<br>a teenager | Protein HBV, LBV, deficiency and protein requirements. Practical- Student choice: Dish high in protein. | Carbohydrates,<br>Simple and complex.<br>Fibre, NSP and<br>breakdown of<br>carbohydrates<br>Practical: High Fibre<br>Muffins                            | Definition and function of Fats. Fat storage and use of fats within both body and diet. Pactical: Pastry tartlets                                 | Micronutrients. Vitamins and minerals. Application of both to body and dishes, deficiancies and sources. Practical: Vegetable stir fry | Technical skills Showcase. Garnishing, application of techniques and chef level skills Basic- complex.       | Half term assessment.<br>Revision on Eatwell<br>Guide, Vitamins and<br>minerals and health and<br>safety. |  |
| Challenge  |   | Tailored dietary<br>need with teenage<br>diet   | Shows understanding<br>and application of<br>both HBV and LBV<br>Protein                                | Application of fibre and fibre sources to practical outcome   | Use of 2 types of pastry with correct application   | Knife skills- 6 knife skills<br>shown through slicing<br>and dicing (shet may be<br>used to help assess<br>work)                       | Creation of 2 or more<br>complex level<br>garnishing   | Reach the higher tier<br>questions and<br>successfully break down<br>answers                              |  |
| Assessment |   | Teacher marked and assessed.  | SMHW marked quiz  | Student Peer<br>Assessment  | Self assessment against criteria  | Self assessed practical and evaluation against criteria  | Teacher marked and assessed.   | Assessment paper<br>Teacher marked and<br>assessed.   |  |
| W/C        |   | 4th November  | 11 <sup>th</sup> November   | 18th November   | 25 <sup>th</sup> November   | 2nd December   | 9 <sup>th</sup> December   |   |  |
| Topic      |   | H&S   |   | Diet  | С   | Diet/ H&S Applicatio   | n  |   |  |
|            | HALF TERM   | Hygiene and safety<br>Nutritional analysis<br>Producing time<br>plans for making<br>Calculating costs             | Sensory analysis and profiling. Use and application of profile and future application of results.       | Adapting recipes Special dietary needs. Analysis of several different needs and comparison of needs. Chef application and how needs are met in kitchens | Christmas challenge<br>Application of studies through live brief in link with<br>CFS Friends.<br>Practical- Product of students choosing in teams |  | Evaluation of Christmas challenge. Adaption of product, how could the product be changed to suit other needs | CHRISTMAS   |  |
| Challenge  |   | Dish shows high<br>level of H&S and<br>can be verbally<br>communicated  | Recipe shows 3<br>GCSE skills at<br>complex level   | Sauce created<br>from scratch<br>(either custard,<br>crème anglaise or<br>caramel)  | Costing and analysis of recipes compared to find best product   | Application of recipe<br>and application of H&S<br>throughout project,<br>lading others to do so.                                      | Adaptions stated<br>through life stage and<br>dietary need   |   |  |
| Assessment |   | Teacher<br>assessed<br>through verbal<br>communication  | Peer marked and assessed against set criteria   | Peer assessed,<br>even layers, sauces<br>holding texture, no<br>soggy bottoms.  | Self/ Teacher assessed through the challenge proce  |  | ess against set criteria   |   |  |

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#### **Justice Term**

| W/C        | 6 <sup>th</sup> January   | 13 <sup>th</sup> January  | 20st January   | 27 <sup>th</sup> January  | 3rd February   | 10 <sup>th</sup> February   |           |
|------------|---|---|--|---|--|---|-----------|
| Topic      | Life Stages   |   |  |   |  |   |           |
|            | Eatwell guide The importance of consuming the right diet and different life stages. Application of diet to life stage through practical method. Practical- Main dish suitable for a specific life stage (drawn from research) | Energy Application of food in the body, production of energy and how various needs are met through life stages.  Practical- Sausage rolls | Mock NEA2  | Mock NEA2   | Mock NEA2  | End of module test<br>Revision of previous work<br>and assessment.  | HALF TERM |
| Challenge  | Creation of main dish in<br>45min making sure it<br>meets 4 our of the 6<br>criteria set  | Adaption of recipe to meet needs of an athlete  | Complex level dishes<br>created in section B & D<br>(sheets may be used to<br>assist)  | Complex level dishes<br>created in section B & D<br>(sheets may be used to<br>assist) | Dishes selected must use<br>10 of the 12 GCSE skills   | Evaluation must show<br>nutritional breakdown and<br>future practical<br>applications   |           |
| Assessment | Self assessed against set criteria  | Self assessed against set criteria  |  |   |  |   |           |
| W/C        | 24th February   | 2nd March   | 9 <sup>th</sup> March  | 16 <sup>th</sup> March  | 23 <sup>rd</sup> March   | 30 <sup>th</sup> March  |           |
| Topic      | Food Safety Certification   |   |  |   |  |   |           |
|            | Food Safety certificate –<br>certifica  | •   | GCSE Skills- S11 chemical raising agents. Application of raising agents investigation. Plan, experiment and evaluation. Practical- investigation into raising agents | GCSE Skills S8 Sauce<br>making.<br>Practical- Mayonaise/<br>roux sauce                | GCSE Skills S7 Prepare, combine and shape. Jointing a chicken and application of parts in various recipes. | GCSE Skill 9 Tenderise and marinade. How acids denature protein.  Marinades add flavour and moisture when preparing vegetables, meat, fish and alternatives.  Practical- Mediterranean chicken. | EASTER    |
| Challenge  | Reach all questions completed in modules  |   | Analyse and evaluate throughout  | Create a flavoured<br>mayonnaise that does<br>not split                               | Joint the chicken without any assistance   | Create own marinade and combine with manual tenderisation   |           |
| Assessment | Online assessment   | Online assessment   | Teacher assessed, VF<br>given  | Self/ peer assessment<br>on successful methods<br>of sauce making                     | Teacher assessed, VF given   | Peer assessed (sensory analysis)  |           |

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### **Courage Term**

| W/C        | 20 <sup>th</sup> April  | 27 <sup>th</sup> April   | 4 <sup>th</sup> May   | 11 <sup>th</sup> May  | 18 <sup>th</sup> May  |  |
|------------|---|--|---|---|---|--|
| Topic      |   |  |   |   |   |  |
|            |   | Mock NEA1  |   | Revision fo   | HALF TERM   |  |
| Challenge  | Independently investigate<br>task – research into<br>possible background of<br>task | Independently<br>investigate task and<br>evaluate outcomes   | Practical application of research and evaluated work to create final outcome. No assistance from teacher or use of writing frames.        | Reach top band marking in<br>practice questions – use<br>improvements from<br>previous questions                  | Reach top band marking in practice questions  | HA   |
| Assessment | Teacher ass   | essed within guidelines with   | exam board  | Year 10 M   |   |  |
| W/C        | 1st June  | 8 <sup>h</sup> June  | 15 <sup>th</sup> June   | 22nd June   | 29 <sup>th</sup> June   | 6 <sup>th</sup> July   |
| Topic      |   | Heat Transfer/<br>Cultural foods   |   | Cultural foods  | Evaluation  |  |
|            | Work<br>Experience  | Heat transference-<br>application and reaction.<br>Factors that influence<br>what we eat.<br>Culture and cuisine of<br>other cultures –<br>influences on our diet<br>Practical – Chow mein/<br>Curry | International foods<br>sensory analysis, links to<br>health and deficiencies.<br>Food miles and carbon<br>footprint.<br>Practical-lasagne | Great British afternoon<br>tea- Task based around<br>afternoon tea.<br>Students will need to<br>follow live brief | Great British afternoon<br>tea- Task based around<br>afternoon tea. Students<br>will need to follow live<br>brief | Evaluation of year 10-<br>Area's students have done<br>well in, areas for<br>improvement. Skills to<br>prepare students for year<br>11 and coursework. |
| Challenge  |   | State and apply 2<br>types of heat<br>transference to<br>chosen dish   | Adapt lasagne to link<br>with sensory analysis<br>results   | Lead task and adapt<br>recipes to suit dietary<br>requirements  | Lead task and adapt<br>recipes to suit dietary<br>requirements  | Full Evaluation stating criteria points and future application of skills   |
| Assessment |   | Peer assessed<br>(analysis matrix<br>used)   | Self/Peer assessment<br>on set criteria   | Teacher assessed- VF<br>Given   | Teacher assessed- VF<br>Given   | Self/Peer assessment on set criteria   |