## HIGHFIELDS SCHOOL

CURRICULUM OVERVIEW 2023-2024



SUBJECT: FOOD TECHNOLOGY KEY STAGE: 3

AUTUMN TERM - YEAR 7	SPRING TERM - YEAR 7	SUMMER TERM - YEAR 7
<ul> <li>Module 1- Introduction to Food, Food Hygiene and Safety</li> <li>Understand why food safety and hygiene is important within a food classroom setting.</li> <li>Develop new practical techniques.</li> <li>Use a range of equipment and become confident when using the equipment in practical situations.</li> <li>Learn the basics of healthy eating in relation to the eatwell plate.</li> </ul>	<ul> <li>Module 2 - Healthy Eating and Food Choices</li> <li>Learn about individual food choices and needs.</li> <li>Understand how socio-economic factors can affect food choices for certain people.</li> <li>Eatwell plate and its importance when leading a balanced diet.</li> <li>Unsatisfactory nutritional intake and its consequences.</li> <li>Understanding the importance of planning nutritional meals which fit in with government guidelines.</li> </ul>	<ul> <li>Module 3 - Food Provenance &amp; Food Sustainability</li> <li>Identify key issues which are affecting food sustainability in the UK.</li> <li>Understand more about food waste in the UK and the importance of food miles.</li> <li>Apply knowledge and understanding of sustainability to produce a mini project and produce one dish using seasonal/locally sourced ingredients.</li> </ul>
Practical Work Fruit Cups Naan Bread Pizza Danish Pastries Flapjacks	Practical Work Sausage/cheese rolls Quesadillas Homemade Burger with sides	Practical Work Cheesy Vegetable Pasta Bake Party Sponge Cake
Homework Range of forms quizzes and evaluations	<b>Homework</b> Range of quizzes/research	Homework Range of quizzes/extended writing
ASSESSMENT Nutrition & Hygiene Quiz using forms. Students will be assessed on their nutritional knowledge.	ASSESSMENT Chicken/Halloumi Burgers. Focus time plan.	ASSESSMENT Presentation: Importance of sourcing local food and cooking in season.

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CURRICULUM OVERVIEW 2023-2024



SUBJECT: FOOD TECHNOLOGY

**KEY STAGE: 3** 

AUTUMN TERM - YEAR 8	SPRING TERM - YEAR 8	SUMMER TERM - YEAR 8
Nutrition & Health      Eatwell plate and Government Guidelines, understanding macro and micronutrients     Demonstrating accurate portion control     Food labelling     Common allergens     Key principles of bread making     Understand the functions of key ingredients in bread making     To learn about the processing of wheat and production of bread     Developing high level practical skills  Practical work     Pineapple Upside Down cake     Lasagne with a crème fraiche sauce     Vegetable Stir Fry	Planning	Food Science
Homework  Nutrition and Food Safety (homework is based on quizzes, written/research-based homework and revision for standard assessments).	Types of bacteria	ACCECCAAENIT
ASSESSMENT  Nutritional analysis on Pineapple Upside Down Cake  - underpin core nutritional knowledge on macro and micronutrients from Year 7 and Autumn term 1, Year  8.	ASSESSMENT Practical kebabs drawing on high risk foods (assess knowledge and assess planning and making).	ASSESSMENT Written – Summative assessment based on the whole year.

## HIGHFIELDS SCHOOL

CURRICULUM OVERVIEW 2023-2024



SUBJECT: FOOD TECHNOLOGY KEY STAGE: 3		
AUTUMN TERM - YEAR 9	SPRING TERM - YEAR 9	SUMMER TERM - YEAR 9
Module 1 – Food Spoilage, Food Poisoning and Food Science	Module 2 – Introduction to Hospitality and Catering Industry and Exam Preparation.	Module 3 – Food Provenance, sustainability & factors affecting food choice
Food Science Food Spoilage – time and temperatures, storage conditions and hygienic food handling and preparation.	Exam Preparation Students will be using various retrieval methods in preparation for revision for their Food Technology exam.	Food Provenance and sustainability Food miles, seasonality and food waste. Supporting local producers and where food comes from.  Factors affecting food choice and dietary needs
Food Poisoning – Types of food poisoning bacteria, high risk and low risk foods, the role of EHO, laws and regulations in relation to food safety.  Food Science – Planning experiments, sensory testing methods, gelatinisation, enzymic browning, coagulation.	Introduction to Hospitality & Catering Identify various job roles, types of business, customer service offered in the Hospitality Industry. Understanding what factors affect the success of the Hospitality business in current economic climate.	Dietary needs, food poverty, and food related intolerances.
Practical Work  Full English Breakfast  Pad Thai  Iced Buns  Apple Pie  Spaghetti Carbonara  Festive Yule Log  Couronne	Practical Work	Practical Work  Mini Pavlova  Tagliatelle with spring greens  Cajun chicken burger and sweet potato fries  Vietnamese spring rolls
Homework Range of forms quizzes, show my homework quizzes and research homework.	Homework Range of forms quizzes show my homework quizzes and past exam paper questions to practice.	Homework Range of forms quizzes show my homework quizzes and extended pieces of writing.
ASSESSMENT Autumn 1 Couronne – Students will be assessed on making this in this term. Autumn 2 Apple Pie and Time Plan – Students will be assessed on planning, making and an understanding of food science in this term.	ASSESSMENT Spring 1 Year 9 Exam – students will be assessed on retrieval skills this term. Spring 2 Orange layer cake and Nutritional Analysis – students will be assessed on their nutritional knowledge and making skills.	ASSESSMENT Summer 1 Food provenance and sustainability project – students will be assessed on sustainability and nutrition. Summer 2 Cajun chicken burger with accompaniments -students will be assessed on their

making skills.