

Year Group: 8

Academic Year: 2023/24



Aim of the year 8 scheme of work:

Subject: Food Preparation and Nutrition

The main aim of this scheme of work is to enable students to develop more advanced culinary skills which include greater confidence when using a knife, reduction and roux sauces, pasta, rice, meat, pastry and yeast doughs. They will gain basic understanding of the function of the main nutrient plus the importance of water and fibre in our diet, and healthy eating principles so that they can build ability to plan, prepare and make a range of balanced food products and composite dishes

Curriculum/Subject Leader: K Jackson/K Webb

TERM 1	TERM 2	TERM 3
KNOWLEDGE/SKILLS Key topic 1 : Food safety Link 4 c's to contamination Food standards agency Food safety Act Availability of food Key topic 2 : Sauces Thickening agents Roux sauces, reduction sauces Key topic 3 Pizza project Hand of nutrition Yeast dough bread/pizza Food labelling- legal requirements Allergens	KNOWLEDGE/SKILLS Key topic 4: Types of pastry • Function of ingredients • Shortcrust, filo, Flaky • Pastry project Key topic 5: Low risk foods • Vegetables/classification • Potatoes • Thickening properties	KNOWLEDGE/SKILLS Key topic 6: High risk food Sources of contamination Risks and controls Poultry Red meat Key topic 7: International food project Research dishes from chosen country Sensory qualities and nutritional content of dishes Skills, techniques and cooking methods Presentation Research, plan and make achievable international dish
KEY ASSESSMENTS HT1 - Macaroni cheese practical. –making and evaluating. Nutrition assessment HT2 - Pizza project. Plan, design, make and packaging/labelling.	KEY ASSESSMENTS HT1 - Flaky pastry fruit plait practical. HT2 - Pastry assessment; plan, design, make and evaluate and compare.	KEY ASSESSMENTS HT1 - Meat theory assessment Chicken kebab practical assessment HT2 - End of year test Students to research, plan, prepare and evaluate an international cuisine.
Assessment Criteria AO1 Demonstrate knowledge and understanding of nutrition, fo AO2 Apply knowledge and understanding of nutrition, food, coc AO3 Plan, prepare, cook and present dishes, combining appropr AO4 Analyse and evaluate different aspects of nutrition, food, co	king and preparation	ners