



<u>Curriculum Overview for Food Preparation and Nutrition</u> <u>Year 8</u>

Term 3	: Foo	<u>d around</u>	the w	orld (Italy	V)	

Substantive Knowledge:

- Baseline Test & Health and Safety:
 Establishing initial knowledge,
 understanding health and safety
 rules, and locating kitchen
 equipment.
- Presentation Skills & Basic Kitchen Techniques: Developing presentation skills, recalling health and safety knowledge, and using kitchen equipment correctly.
- Sensory Analysis & Knife Skills: Performing sensory analysis, identifying knife skills, and creating fruit salads.
- Accuracy in Food Preparation:
 Recalling cutting techniques and producing high-standard dishes like bruschetta.
- Eatwell Guide & Balanced Diet: Understanding the Eatwell Guide and the importance of a balanced diet.
- Advanced Cooking Skills:
 Demonstrating the use of the
 Bridge and Claw technique, using the hob safely, and creating high-quality dishes.
- Properties of Food Materials: Investigating the properties of food materials, such as raising agents in scones.
- Research and Creative
 Presentation: Researching Italian
 cuisine, creating mood boards, and designing food products.
- Pizza Design and Nutrition:
 Designing and preparing pizzas
 with a focus on nutrition and the Eatwell Guide.



Teachers lead by example. Teachers read from the board but will also encourage pupils to read aloud to the class.

Syllabification of key words.

Pupils will analyse a variety of text sources.



Hygiene
Weighing and Measuring
Cross Contamination
Equipment names
Health and Safety
Enzymic Browning
Bridge and Claw

Eatwell guide and Nutrition



Assessment at the end of the unit made up of short answer and long answer questions. Collect scores from formative assessments in the classroom – multiple choice questions, low stakes.

Completion of an extended piece of writing throughout the unit.



Homework booklet with tasks every week





Final Practical and Evaluation: Preparing scone-based pizzas, ensuring accurate and creative presentation, and completing detailed evaluations

Disciplinary Knowledge:

- 1. Health and Safety: Mastery of hygiene and safety protocols, proper equipment use.
- 2. **Cooking Techniques:** Proficiency in basic and advanced cooking methods, ingredient handling.
- 3. Recipe Execution: Accuracy in following recipes, consistent preparation standards.
- 4. **Sensory Analysis:** Conducting and articulating sensory evaluations.
- 5. **Nutrition**: Applying principles of the Eatwell Guide, understanding nutritional benefits.
- 6. Evaluation: Critical self-assessment, peer feedback, continuous improvement.
- 7. **Research**: Conducting culinary research, investigating food properties.
- 8. **Presentation**: Creative design, effective visual presentations.
- 9. Organization: Planning and managing cooking projects.
- 10. **Collaboration**: Effective teamwork and communication.
- 11. **Assessment:** Ongoing assessment and tracking of progress.