

## **Longridge High School**



# **Curriculum Intent Food and Nutrition**

#### 1. Vision & Purpose

- Our curriculum inspires confident and health-aware pupils who can cook with skill, think critically about nutrition, and make informed choices for lifelong wellbeing.
- The food curriculum equips pupils with essential life skills in nutrition, cooking, and food safety, alongside a deeper understanding of food's role in health, culture, and society.
- We nurture practical and theoretical skills that can support careers in hospitality, nutrition, catering, and health industries. Every dish a discovery, every learner a chef.

#### 2. Ambition for All Learners

- The Food curriculum is designed and supports all pupils, regardless of prior cooking experience.
- SEND and disadvantaged pupils are supported through adapted equipment, scaffolding, and step-by-step guidance.
- High-attaining pupils are stretched with advanced recipes, technical skills, and evaluation of food science experiments.

#### 3. Knowledge & Skills Development

#### Pupils will develop:

- Gain knowledge of nutrition, dietary needs, and the impact of food on health and wellbeing.
- Explore the origin of food, sustainability and global cuisines.
- Understand the science behind cooking and storing methods and food properties.

### ▲ Technical and Practical Skills

- Knife skills (chopping, slicing, peeling) and the use of kitchen equipment.
- Cooking methods (baking, grilling, boiling, frying)
- Recipe adaptation and development
- Planning and Organisation
- Time management during practical tasks
- Sequencing and multitasking in food preparation.
- Menu planning and dietary analysis
- Communication and Reflection
- Evaluating outcomes and giving constructive feedback
- Using subject-specific vocabulary to describe processes and techniques
- Reflecting on personal progress and areas for improvement
- Creativity and Innovation
- Designing dishes with aesthetic appeal and nutritional balance
- Exploring flavour combinations.
- Responding to briefs with originality and purpose
- Independence and Teamwork
- Working safely and collaboratively in kitchen environments
- Taking ownership of tasks and demonstrating resilience
- Supporting peers and contributing to a positive learning culture

#### **Our Vision**

We aim for all of our pupils to live life in all its fullness so they can flourish spiritually, academically and personally.

#### 4. Sequencing & Progression

- **KS3:** introduces basic cooking skills, healthy eating, food safety, and simple nutrition concepts. Pupils explore food origins and sustainable food choices.
- **KS4:** follows GCSE Food Preparation & Nutrition specification, covering nutrition, food science, food safety, food choice, and food provenance in greater depth. Pupils apply this knowledge through practical cooking and coursework.
- Curriculum sequencing ensures skills are built progressively from simple recipes to complex dishes and from basic nutrition to advanced dietary analysis.

#### 5. Literacy, Oracy & Vocabulary

- Vocabulary explicitly taught (e.g. macronutrients, denaturation, emulsification).
- Oracy developed through explaining methods, giving feedback, and discussing food issues such as sustainability and health.
- Written skills enhanced through recipe planning, evaluations, coursework write-ups, and analysis of dietary needs.

#### 6. Enrichment & Cultural Capital

- Pupils are provided with ad-hoc competitions across the year. Local young chef competitions are promoted within the department.
- Engagement with sustainability issues (e.g. reducing food waste, ethical sourcing, Fairtrade).
- Teachers use Instagram to showcase and celebrate pupils' cooking.

#### 7. Cross-Curricular Links & Real-World Relevance

- Links with Science (food chemistry, nutrition), PE/Health (diet and fitness), Geography (food miles, sustainability), and Business (hospitality industry, enterprise).
- Real-world application: pupils develop life-long cooking and health skills, preparing them for independent living.
- Careers relevance: pathways into nutrition, catering, hospitality, food science, and dietetics.

#### 8. Safeguarding & Online Safety

- Emphasis on food hygiene, safe storage, and correct use of equipment.
- Awareness of online misinformation around food, diets, and health claims.

#### 9. Assessment & Impact

- Formative assessment through practical cooking tasks, teacher feedback, and self-evaluation.
- Summative assessment via practical outcomes, written work, and (at KS4) GCSE-style assessments including non-examination assessments.
- Impact measured in pupil confidence, independence, ability to apply nutritional knowledge, and practical cooking competence.

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