

# Change...for Life!

### Year Six Curriculum Information Terms Three and Four



**Visits and first-hand experience**: Tesco workshop (learning about seasonality) **WOW Day**: Outdoor Team Building Experience in Worlebury Woods – Monday 11<sup>th</sup> January **Planned presentation of theme**: Change for Life 'Healthy Living' exhibition

**English** 



**Writing**: transcription and composition, focusing on 'Explanation' structures in non-fiction and 'Rebirth' stories in narrative. We will also cover Poetry, Recount, Non-Chronological Reports and persuasive writing.

**Reading**: word reading and comprehension; increasing familiarity with a wide range of books.

**SPaG**: visual strategies for spelling, exploring phrase and clause, writing compound and complex sentences, securing the use of prefixes, suffixes, plurals and homophones.

### Science

Life Cycles of Humans and Animals: fossils, the ageing process, family trees and differences in offspring, the circulatory system, functions of the heart, the effect of lifestyle and diet.

Working Scientifically: planning scientific enquiries, controlling variables, taking measurements, recording data and results, scientific diagrams, tables and graphs, predicting, fair testing, conclusions and explanations.



#### **Maths**



**Number**: number and place value, addition and subtraction, multiplication and division, fractions, decimals and percentages. Strategies for written methods and problem solving. Mental maths, recall of tables up to x12 **Geometry**: Shapes and their Properties, Position and Direction.

Measure: convert and calculate, use

formulae.

**Statistics:** interpret and construct. **Ration and Proportion:** fractions,

percentages, decimals.

Algebra: formulae, linear sequences.

## History, Geography, Art & Design, Design Technology, Computing



Understand chronology and changes over periods of time Prepare and cook savoury dishes

Learn about where our food comes from and seasonality
Use shading techniques to record/sketch from real-life objects
'Inside your Insides' computing research programme – use the internet
to find information (searching, reliable sources)

Combine a range of multi-media

Control programming – using 'Scratch'.

Understanding e-safety when using control programming Lifestyle choices survey – handling data electronically Using data logging equipment to record information Prepare a presentation for the Healthy Living exhibition





### Music

Listen to and appraise rap music Compose and perform a rap about healthy lifestyles using Loopseque app Perform solo and ensemble using voices and instruments Play an instrument and understanding notation.



French: understand and respond to spoken and written French.



R.E.

Christianity: Beliefs and meaning – is anything ever eternal?

Easter: Is Christianity still strong, 2000 years after Jesus was on Earth?

#### DE

Dance: aerobic dance

Gymnastics: counter balance and counter

tension

Net Games and Invasion Games Fitness: timed laps and work stations



### P.H.S.E.

**Going for Goals and Good to Be Me**: developing an awareness of a "growth mindset" - to improve perseverance and resilience

