Home Economics

Making & Baking

Practical skills are
developed using a variety
of baking methods,
including rubbing in,
creaming and melting.
Pupils will also learn
about the oven and how
to operate it safely to
produce a high standard
of baked products.

Maths

Counting in multiples.
Identifying fractions.
Sequencing of place value.
Identifying and working
with odd and even
numbers. Finding data and
learning about tables. Focus
on symmetry, 2D & 3D
shapes and their properties.
Volume, Perimeter and
reading Time

English

Learning specific media techniques and relevance
Presentational devices to address selected audiences.
Designing leaflets and posters with emphasis on media techniques. Project work: Research topic on a specific product, gathering information and identifying the target market relating to the product. Speaking and Listening.
Point of sale development.

History

Ancient Greece

Sparta and Athens

Greek Houses, Politics and Architecture

The Greek Alphabet

Art & Design

Mother Nature

Exploring line, shape, colour and texture in natural forms. Observation of natural objects is made to inspire original textile designs. Experience of natural objects is used to make a collage and use the simple techniques for appliqué.

Year 4

Curriculum Overview
Lent Term

French

Classroom instructions, conversation and timetables & subjects.

Talking about the extended family.

Exploring an advanced range of food vocabulary including meal times

Physical Education

Outdoor & Adventure Activities
Children explore how to read and
follow maps and trails.
Trust & Communication Activities
Solving physical challenges.
Practice for Inter-House Sport's Event
Swimming: Coordinated breathing

Computer Studies

How the Computer Works

Computer Systems
Hardware & Software
Application Software
Operating Systems

Geography

Village Settlers

Interpreting Maps

Music

Learning to play the recorder
Preparation for musical performances
and assemblies.
Singing and learning new songs
Reading and writing music, using
manuscript books

P.H.S.E.

Rights and responsibilities Keeping safe at home and outdoors Making and sustaining friendships Anti-bullying

Science

States of Matter

Solids, Liquids & Gases
Temperature & Changing
State

Using Thermometers
Evaporation, Boiling &
Condensation

The Water Cycle