

Mathematics

L1-Multiplication & Division/Fractions/
Position & Direction/
Place Value/Money/
Time

L2- Length & Height/
Position & Direction/
Time/Mass, Capacity &
Temperature

L3- Fractions/Time/
Properties of Shape/

PE

Outdoor and Adventurous Activities.
Striking and Fielding games
Athletics

Humanities (GEOGRAPHY)

Earth, Air, Fire and Water
natural hazards, structure of the earth, tectonic plates, volcanoes, mountains, earthquakes, tsunamis, hurricanes, poles, deserts and rivers.

British Values

Saving our local resources.
Wind farms, British Farming and Land

R.E.-

Why is the Gurdwara important to Sikhs?

Does having a religion help people to be peaceful?

Computing

Algorithms & Programming
Multimedia;
Art; Photos; Posters
Online Safety
Some Year 9 pupils will complete an Entry Level unit,



English

Comprehension
Reading
Phonics
Y7—sentence structure, letters, postcards, punctuation
Y8— poetry, performance poetry, punctuation, analysing film clips, sequencing stories
Y9—persuasion writing, fact, opinion, formal, informal, spoken

French

Pets and animals
Types of transport
Locations in France
Hobbies and interest
Weather

Performing arts

Greek Theatre and Mask
And Whole School Summer Production

Year 2 Summer

Technology and art

Volcano explorer buggy (Click teaching KS2 topic packs)
Weather instruments (Click teaching KS2 topic packs-weather)
Survival shelter- desert island-
Click teaching—desert islands
DT - Graphic design
Food— Simple quick snacks

Science

Plants
Parts of a plant—recap
Functions of plant parts
Investigations
Evolution and inheritance
Family features
adaptation



Eco

Natural disasters
Global Warming
Using natural energy
Fracking



PHSE

Drug education
Me and the wider world
The environment

Trip- possibilities

Magma ? Ribchester—flooding
Wind farm/Planets—Solaris Centre
Cheese factory—wind turbine
Fleetwood Estuary
Sand Dunes
Jodrell Bank
Manchester Science Museum/
Eureka
Beacon Fell/Brock Bottom
Glass Blowing at Windy Harbour

