#### **Year 4 Long Term Plan** Year 4 Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2 **TOPIC Did the Anglo Were Vikings** Where is the land What's it like to live What makes the What is Greece like invaders, farmers of the rising sun? today? **Greeks great?** Saxons unite on an island? **England?** or traders? **DRIVER History** History Geography Geography Geography History Curriculum focus: The **Humanities** Focused look at Curriculum focus: Curriculum focus: Curriculum focus: Japan Viking struggle for the Ancient Greece- a - Locational -Locational Anglo-Saxons Kingdom of England study of Greek life Curriculum focus: knowledge knowledge to the time of Edward and achievements -Locational - Place knowledge -Place knowledge The Anglo-Saxon the Confessor. and their influence on knowledge - physical Geography -Human and physical struggle for the the western world. -Place knowledge -Geographical skills Geography Kingdom of England -Human and physical -Geographical skills and fieldwork to the time of Literacy Link to Geography and fieldwork Edward the book: Who let the -Geographical skills *Links to Literacy's* God's out? Confessor and fieldwork Book- Kensuke's Kingdom Links to Literacy's Book- Kensuke's Kingdom Book Week **Driver: Vikings** Driver: Where is the **Driver: What made** Art Skill: 3D and the Greeks great? land of the rising **Skill:** Printing Sculpture sun? Focus: Line and Shape

	Focus: Form and Space  Key Experiences  Rigid materials  Place objects i real space  Constructions exploring space  Construct mod  Model over armature  Suggested Outcomes: Hy room model	painting and digital media Focus: Pattern Key Experiences: • Recognise and use pattern. • Camouflage and patterns in nature • More complex tessellation • Devise own motif  Suggested Outcomes: Digitally manipulated self- portrait or other image (make models of inspired by Yayoi Kusama's sculptures, photograph and manipulate)	<ul> <li>Key Experiences:</li> <li>Make a collection of drawn shapes.</li> <li>Record simple shapes in more complex situations (lettering, logos)</li> <li>Looking for shapes inside the outline of bigger shapes</li> <li>Suggested Outcomes:</li> <li>Screen printed merchandise for the Olympics.</li> </ul>	
Suggested Artists/Sti muli	<ul> <li>The Hygge life</li> <li>Rosemaling</li> <li>Cath Kidston</li> <li>William Morris</li> <li>Suspended for (mobiles, machanging shelves/plant holders)</li> </ul>	<ul> <li>Frida Kahlo</li> <li>Dan Mather</li> <li>Wallpaper samples</li> <li>Wrapping paper</li> </ul>	<ul> <li>Blexbolex</li> <li>Joan Miro</li> <li>Any merchandise appropriate to the topic</li> <li>Logos</li> <li>Lettering</li> </ul>	

D&T	Construction: Design a bridge.  Links to Historical Chronology/Corby			Construction/Electricity: Design and build a steady hand game		Textiles: Design an Olympic Logo/merchandise  Links to History/Geography: Greeks/Actual Olympic Games
RE	Christianity: Harvest	Christianity (Church visit)/ Carol singing	Buddhism		Judaism	
Indoor PE	Dance	Multi-skills	Gymnastics	Cheerleading	Basketball	OAA Sports Week
Outdoor PE	Netball	Dodge ball	Football	Hockey	Athletics	Rounders
Computing CS = Computer science *Basic skills to take place across the curriculum where possible*	Unit 19 Information Tech Multimedia Styling  CS Programming Formatting/Coding	Unit 20 CS Programming Advanced Control Information Tech Search Engines	Unit 21 E Safety Password Safety  CS Programming Music Mania	Unit 22 CS Programming Music Mania  E Safety Cyberbullying	CS Programming Structures Advanced control Information Tech File and folder management	Unit 24 CS Programming Networks Advanced control Digital Literacy E mail & IP Addresses
PSHE	•		oughout the curriculum there is a particular foo	o. Cus on this- following o	ur ethos: Nurture, Belie	eve, Discover, Achieve.

Valuing Difference
Recognising and
celebrating
difference
(including religions
and cultural
difference)
Understanding and
challenging
stereotypes
World Mental
Health Day
Black History Month
Hate Crime Week





### Me and My Relationships

Healthy
relationships
Listening to feelings
Bullying
Assertive skills

Anti-Bullying Week Road Safety Awareness Workshop Wear Red For Thomas Day







# Rights and Responsibilities

Making a difference (different ways of helping others or the environment) Media influence Decisions about spending money Life Bus Workshop Careers Week





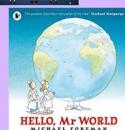


#### Being my Best

Having choices and making decisions about my health Taking care of my environment My skills and interests

Mental Health
Awareness Week
International
Women's Day
World
Sleep Day





#### **Keeping myself Safe**

Managing risk
Understanding the
norms of drug use
(cigarette and
alcohol use)
Influences
Online safety
First Aid \_
Emergencies
Basic First Aid
Asthma

Well-being week Solve It Sun Awareness week



## Growing and Changing

Body changes during puberty Managing difficult feelings Relationships including marriage Pride Month



Music	Glockenspiel Stage  2 Performance Focus  Harvest Concert	Mamma Mia Musical Genre: Pop Artists: Abba	First Access Music Project Ukuleles	Composer Focus:  Beethoven  German  Classical/Romantic  Period  Focus Piece:  5 <sup>th</sup> Symphony -  1 <sup>st</sup> Movement	Lean on me! Musical Genre: Soul Artists: Beyonce Elvis Presley Mary Mary Beethoven	Blackbird Musical Genre: 1960's Pop Artists: Beatles
Composers	Film Music John Williams John Powell Thomas Newman Benj Pasek and Justin Paul	Music from other cultures Scott Joplin Duke Ellington Made Subandi Babatunde Olatunji	British Composers Edward Elgar Ralph Vaughan- Williams Henry Purcell Benjamin Britten	Female Composers Clara Schumann Judith Weir Zoe Keating Anna Clyne Anna Meredith	Most influential composers Mozart J.S Bach Beethoven Tchaikovsky George Gershwin	
MFL	All around town  Focus: counting in tens, counting to 100, towns	On the move  Focus: directions	Going shopping  Focus: fruit, vegetables, clothing & money	Where in the world?  Focus: United Kingdom, the equator, continents, animals	What's the time?  Focus: telling the time, the school day	Holidays and Hobbies  Focus: seasons, weather, sports
Trips, special days and Weeks	<ul> <li>Mental Health     Awareness week</li> <li>European Day of     Languages</li> <li>Black History     Month</li> </ul>	<ul> <li>Church Visit</li> <li>Children in Need Day</li> <li>Anti-bullying Week</li> <li>Halloween</li> <li>Remembrance Day Maths Superhero Day</li> </ul>	•Careers' week/ Challenging Stereotypes Book Week	<ul> <li>Science and Engineering Week</li> <li>Internet Safety Week (when it's your turn in the suite.)</li> </ul>	<ul><li>Well-being Week</li><li>National Schools</li><li>Sports Week.</li></ul>	Transition Day

English	Setting description Character description Diary Point of view	Non- Chronological report his inventions Free verse poetry Descriptive writing with imagery Narrative scene – suspense	Balanced argument Diary Letter writing	Motif Poetry Narrative Newspaper	Greek Myth Narrative – <mark>story</mark> opener Dialogue Diary	Playscript Narrative poetry  History Link: What makes the Greeks Great?  Non-chronological
English Texts (including Visual Text)	Arthur and the Golden Rope Joe Todd Stanton (Viking Myth)	Alma- Visual text by CGI	Kensuke's Kingdom Michael Morpurgo  Kensuke's Kingdom Michael Morpurgo  Kensuke's Kingdom Michael Morpurgo	Kensuke's Kingdom Michael Morpurgo	Who Let the Gods out? Maz Evans	Who Let the Gods out? Maz Evans
Maths	Maths is largely assessment led. Below is a guaranteed.  Autumn Term  Number: Place Value Number: Addition and Subtraction  Measurement: Length and Perimeter  Number: Multiplication and Division		Spring Term Number: Multiplicati Measurement: Area Number: Fractions Number: Decimals		Summer Term Number: Decimals Measurement: Mo Measurement: Tir Statistics Geometry: Proper Geometry: Positio	oney ne ties of Shape

#### Science

What living things can we identify in our local and wider world?

(Our Changing World)

Use the local environment throughout the year to explore and answer questions about plants growing in their habitat.

Observe the growth of flowers and vegetables that they have planted.

Be familiar with common names of flowers, examples of deciduous and evergreen trees, and plant structures (including leaves, flowers (blossom), petals, fruit, roots, bulb, seed, trunk, branches, stem).

(Electricity)	(Sound)	(States of matter)	(Living things and their habitats)	(Animals including humans)
Identify common	Identify how sounds	Explore a variety of everyday materials and	,	,
appliances that run	are made,	develop simple descriptions of the states	What living things	Where does all the
on electricity.	associating some of	of matter.	exist in our local	food go?
	them with		habitats?	
Construct a simple	something	Compare and group materials together,		Describe the simple
series electrical	vibrating.	according to whether they are solids,	Plants and animals	functions of the
circuit, identifying		liquids or gases.	can be grouped	basic parts of the
and naming its basic	Recognise that		using a wider range	digestive system in
parts, including	vibrations from	Observe that some materials change state	of characteristics.	humans.
cells, wires, bulbs,	sounds travel	when they are heated or cooled, and		
switches and	through a medium	measure or research the temperature at	Classification keys	Identify the
buzzers.	to the ear.	which this happens in degrees Celsius (°C)	are used to help	different types of
			group, identify and	teeth in humans
Identify whether or	Find patterns	Identify the part played by evaporation	name living things in	and their simple
not a lamp will light	between the pitch	and condensation in the water cycle and	their local and wider	functions.
in a simple series	of a sound and	associate the rate of evaporation with	environment.	
circuit,	features of the	temperature.		Construct and
	object that	Working Scientifically	Environments can	interpret a variety
Recognise that a	produced it.	Grouping and Classifying	change and this can	of food chains,
switch opens and	F	Fair Tests, Observation over times	sometimes cause	identifying
closes a circuit and	Find patterns	(6: ) (1)	dangers to the living	producers,
associate this with	between the	(Science Week)	world.	predators and prey.
whether or not a	volume of a sound			

lamp lights in a simple series circuit.  Recognise some common conductors and insulators, and associate metals with being good conductors.  Construct simple series circuits, trying different components, for example, bulbs, buzzers and motors, and including switches.	and the strength of the vibrations that. produced it.  Recognise that sounds get fainter as the distance from the sound source increases.  Working Scientifically Pattern seeking,	Maths Link: Bar chart line graph	Working scientifically Secondary research, observation over time, classifying and grouping, pattern seeking.  Maths Link: Carroll Diagrams and Venn Diagrams	Maths Links: Bar charts Pictograms
Use their circuits to create simple devices.				
Draw the circuit as a pictorial representation, (not necessarily using conventional circuit symbols at this stage these will be introduced in year 6)				
Should know about precautions for				

	working safely with electricity.  Working Scientifically Observing patterns				
Scientists	Joseph Swan-	Alexander Graham Bell	George Washington Carver- chemist	Gerald Durrell –	Maria Telkes
	Incandescent Light Bulb	-Invented the telephone	Joseph Priestly - Discovered oxygen	conservation	Joseph Lister-
	Michael Faraday- Discovered relationship between magnets and electricity Thomas Edison- Lightbulb	Aristotle - Sound Waves Gailileo Galilei - Frequency and Pitch of Sound Waves	Lord Kelvin -Absolute zero (temperature)  Anders Celsius -Temperature Scale  Daniel Fahrenheit-Temperature Scale / Invention of the Thermometer	Jacques Cousteau - Marine Biology  Cindy Looy- Environmental Change and Extinction  Joean Beauchamp Procter Zoologist	Antiseptic  Ivan Pavlov- Digestive System Mechanisms  Washington & Lucius Sheffield- Toothpaste in a tube