	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Who were the Vikings?	How important is the moon? Goonhilly and Bodmin clear skies	School of Witchcraft and Wizardry! Narrative writing Fantasy world (Wizards witches) Materials Landscapes	The House of Wisdom Golden age of Islam History of Mathematics	Let's grow together! Sow, grow and Farm Cornish rural landscape and history Local study	To be, or not to be Language/Cornish English Shakespeare Stratford upon Avon
Literacy	 Historical narrative Poetry Key Text: Viking Myths and Legends VGP: (Y4) Using fronted adverbials Difference between plural and possessive s Expanded noun phrase Convert nouns and adjectives into verbs 	Information Text Newspaper report Key Text: Iron Man Cloudbusting by Malorie Blackman <u>VGP</u> Introduce relative pronouns The use of relative clauses Cohesive devices including adverbials	Diary Entry Narrative Key Text: Harry Potter VGP Relative clauses Using commas to clarify meaning/ avoid ambiguity Use commas and dashes to indicate parenthesis Modal verbs	Biography Non chronological report VGP Using brackets to indicate parenthesis Using dashes to indicate parenthesis Using semi colons and colons	Non - Chronological report Persuasive Letter writing Key Text: Skellig VGP Using brackets to indicate parenthesis Using dashes to indicate parenthesis Modal verbs Relative clauses	Narrative Poetry Key Text: MacBeth VGP Using fronted adverbials Expanded noun phrase Using semi colons and colons
Maths	Place Value	FDP	Place Value	FDP	4 operation	Consolidation

	4 Operations	Shape	4 operations		Geometry	
	Statistics				Measure	
History	Chronology Recap periods studied Stone age, Bronze age, Iron age, Ancient times. Egypt, Greece and Rome. Put new period in context. Key Figure: Egbert of Wessex - Use relevant terms - place events within a period of history on a timeline - Understand that Britain has had invaders and settlers. Migration and immigration. Anglo-Saxons and Vikings - Britain's settlement by Anglo-Saxons and Scots - Scots invasions from Ireland to north - Britain (now Scotland) Anglo-Saxon invasions, settlements and	Key Figure: Women of NASA -place events within a period of history on a timeline Compare technology and its impact on periods studied and changes in human lifestyles. Compare recounts of events from different sources Race to the moon Understand key features of the periods be able to give some recall them	How do we explore the past? Can there be magical artefacts in a museum? Boscastle museum of witchcraft did people truly believe in witch craft in the past? What evidence do we have for this?	-Understand global timelines over lap and empires why they rise and fall (how and why). -use relative terms. -Place events within a period of history on a timeline. -Compare technology and its impact on periods studied and changes in human lifestyles Celebrate non western development (Baghdad) and influence on technology and mathematics.	Local history. Oral history from local people involved in the rural environment.	Key Figure: Shakespeare How does our language change overtime? Have Cornish people always spoken English? How has the language been altered? Prayer book rebellion Compare technology and its impact on periods studied and changes in life styles.

	kingdoms: place names and village life and culture Viking raids and invasion resistance by Alfred the Great and Athelstan, first king of England further Viking invasions and Danegeld Anglo-Saxon laws and justice Edward the Confessor and his death in 1066					
Geography	Locational recap globe and world map Recap physical processes and physical features. Britain's settlement by Anglo-Saxons and Scots -reading atlas and symbols. Natural resources and competition for these. Trade, invasion, settlement.	 identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) The earth in space. Recap seasons, climate zones. 	 -use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world -use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world -use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world. - physical geography, including: climate zones, 	use maps, atlases, globes and digital/computer mapping to locate countries and describe features studies.	human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and waste	use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies

			biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. - human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and wate.			
Science	 Forces Independently change a variable and restrict the exploration to test particularly elements Record data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, graphs, bar and line graphs. Think sensibly about the scales to use. Make predictions that relate to past learning and give reasons for 	Earth and Space describe the movement of the Earth, and other planets, relative to the Sun in the solar system • Record data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, graphs, bar and line graphs. Think sensibly about the scales to use. • Recognise that scientific	 Properties of Materials Independently change a variable and restrict the exploration to test particularly elements Record data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, graphs, bar and line graphs. Think sensibly about the scales to use. Make predictions that relate to past 	Animals inc humans Describe the changes as humans develop to old age. What scientific advances were made during the Islam golden age? How have they benefited the western cultures (medicine, scientific practice, measures) Instruments to measure scientifically	Animals and their habitats Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird Describe the life process of reproduction in some plants and animals	Origins of scientific words

their predictions	ideas	learning and		
meir predictions	change and	give reasons for		
	develop	their predictions		
 Explain that 	over time for	iner predictions		
unsupported objects	example the			
fall towards the Earth	knowledge	Compare and group		
because of the force	of our solar	together everyday		
of gravity acting	system	materials on the basis of		
between the Earth		their properties, including		
	Make	their hardness, solubility,		
and the falling object	predictions that relate to	transparency,		
 identify the effects of 	past learning	conductivity (electrical		
air resistance, water	and give	and thermal), and		
resistance and	reasons for	response to magnets		
friction, that act	their	response to mugnets		
between moving	predictions	Know that some materials		
surfaces		will dissolve in liquid to		
sondces		form a solution, and		
 recognise that some 	Describe the	describe how to recover a		
mechanisms,	movement of	substance from a solution		
including levers,	the Moon relative to the			
pulleys and gears,	Earth	Use knowledge of		
allow a smaller force	Describe the	solids, liquids and		
to have a greater	Sun, Earth and	gases to decide		
effect.	Moon as	how mixtures		
chech.	approximately	might be		
	spherical	separated,		
	bodies	including through		
	use the idea of	filtering, sieving		
	the Earth's	and evaporating		
	rotation to	 Give reasons, 		
	explain day	based on		
	and night and	evidence from		
	the apparent	comparative and		
	movement of	fair tests, for the		
	the sun across	particular uses		
	the sky.			

Art/DT	Colour mixing, textiles, dying techniques create sketch books to record their observations and use them to review and revisit ideas <u>Drawing skills, detail, light</u> and shade <u>Objects such as</u> <u>Lindisfarne chess men</u>	Photography and digital art Accurate colour mixing and matching Texturing surfaces	Watercolour painting To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay. Illustrative drawing for narratives	Technical drawing using tools. Architecture Aleithometers Symmetry and pattern in Islamic art Islamic architecture and tiles	Van Gogh Impressionism Landscapes combining drawing skills, colour work and textures. About great artists, architects and designers in history	Portraiture to express inner feeling The scream To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]
Music	Living on a Prayer	Classroom Jazz	Make you Feel my Love	Fresh Prince of Bel - Air	Dancing in the street	Reflect and Rewind
MFL	My School, My subject Asking and answering what school subjects we learn Expressing a simple opinion Likes and dislikes Asking and answering information about the day and subjects Adjectives to give opinion Places around the school	 Time in the city Buildings and places of interest Where is (+ shops) Here is (+ shops) Simple directions asking the There is / there are What would you like?/1 would like How much does it cost?/ It costs Numbers 0-50 	 Shopping at the market Fruit Vegetables Transactional language at the shops Numbers 0- 50/ Euros Instructions to make a healthy dish 	Clothes, colours and fashion • Personal information at passport control Countries Ways to travel Asking /answering simple weather phrases Weather questions and statements Weather forecasts	Out of this world • You can Play + sports Eat + foods Wear +beach clothes	Going to the seaside

RE	What is the Tora and why is it significant for Jewish community	PEOPLE of GOD how can following God bring freedom and justice?	SALVATION What difference does the resurrection make to Christains?	What does it mean to be Muslim in Britain today.	GOSPEL What can of world does Jesus want?	How does faith help people when times get hard?
PSHE PE	Being Me Gymnastics & Handball	Celebrating difference Dance & HRE	Dreams and Goals Parkour & Football	Healthy Me Tag Rugby & OOA	Relationships Training Types & Golf	Changing Me Athletics & Tennis
Computing	 E-Safety and Sharing information Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts 	Programming A design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts use sequence, selection, and repetition in programs; work with variables and various forms of input and output	 Video Editing Select, use and combine a variety of software (including internet services) on a range of digital. devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information 	Flat-file database Use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content	Vector drawing Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information	Selection in quizzes Use sequence, selection, and repetition in programs; work with variables and various forms of input and output Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and program

DRIVER 1 To promote and celebrate <u>diversity</u> within the school culture and beyond.	Celebration of a child being unique and different during PSHE and comparative study of Judaism.	Links to Tim Peake and the women of NASA. Celebrating being different.		Islamic visitor Celebrating the golden age (architecture).	Links to Skellig. Pen-pals with French School.	Diversity in Bristol. Cultural experiences, food.
DRIVER 2 To promote <u>mental health</u> for all with an emphasis on <u>outdoor learning</u> and immersion in natural environment.	Allotment- preparation for winter		Geography – Fieldwork.			Orienteering skills Sailing
DRIVER 3 To ensure exposure for all to events and learning with high <u>cultural</u> <u>capital</u> , especially for the pupil premium cohort.		The dome people will be used as a stimuli for all children in the class.	Opportunity to learn a musical instrument in music lessons.		Exposure to stereotypically 'wealth sports' in the form of golf in P.E	Trip to Bristol/Bath/Stratford Theatre etiquette