

	Term 1- Autumn- Vision & Values & Psalm 1 (7 weeks)	Term 2- Autumn- Hope & Democracy (6 weeks + assess week)	Term 3- Spring- Resilience & Rule of Law (6 weeks)	Term 4- Spring- Wisdom & Individual Liberty (4 weeks + assess week)	Term 5- Summer- Service & Mutual respect and Tolerance (6 weeks)	Term 6- Summer- Revisit all (7 weeks)
Reading	> The Fossil Hunter > Tamarind and the Star of Ishta.	> Skygazing > Poems from a blue and green planet.	> Wild Robot > The Story of Flight.	> The Last Firefox > Two Weeks with the Queen.	> The Firework Maker's Daughter > The Undeclared by Kwame Alexander.	> Who let the God's Out?
Spelling	> Shingleton's Journey. > The Ever Changing Earth.	>Winter's Child > The Crown	> The Iron Man by Ted Hughes > Until I meet Dudley by Roger McGough	> Granny Came Here on the Empire Windrush. >Pride: The story of Harvey Milk and the Rainbow Flag.	> Tar Beach by Faith Ringgold > The Mermaid of Zennor	> The Odyssey by Gillian Cross. >Percy Jackson by Rick Riordan.
English	Unearthing civilisations > Shingleton's Journey. > The Ever Changing Earth.	Darkness and Light >Winter's Child > The Crown	Invention and Innovation > The Iron Man by Ted Hughes > Until I meet Dudley by Roger McGough	A Window to the World > Granny Came Here on the Empire Windrush. >Pride: The story of Harvey Milk and the Rainbow Flag.	Finding Freedom > Tar Beach by Faith Ringgold > The Mermaid of Zennor	Power vs Principles unit > The Story of Tutankhamun Patricia Cleveland-Peck Cross.
P4C	 TTQ: What does this image mean to you?	Something Else - YouTube TTQ: What are the key messages?	Panda Bear at Chinese Circus - YouTube TTQ: How do you feel about seeing the panda performing?	Team GB Golden Moments London 2012 - YouTube TTQ: What are the key messages?	CBBC Newsround Pictures Pics: Kids' cracking inventions TTQ: Which inventions did you like and why?	Little Red Riding Hood Story Read Aloud Twinkl Go! - Bing video TTQ: What are the key messages in this story?
Maths	> Place Value > Shape > Start Addition and Subtraction (1 week).	> Addition and Subtraction (remaining unit) > Length and Perimeter > Start Multiplication and Division A (1 week)	> Multiplication and Division A (2 weeks) >Multiplication and Division B, Area.	> Fractions A >Position and Direction	> Fractions B > Time >Mass and Capacity	> Decimals > Money > Statistics
Science- Year 4	States of Matter P1	Living Things and their Habitats	Electricity	Animals including humans	Sound	States of Matter P2
Science- Year 3	Forces	Light	Rocks	Plants		Animals including Humans
Assessment	Quiz + See year 3 page & year 4 page.					
History - Year 4			Ancient Romans			Ancient Greeks
History - Year 3			Britain through the ages! Stone Age, Bronze Age and Iron Age including local history study – Avebury Local History study (Butser Farm?)			Ancient Egypt ancient Egyptians and their achievements
Assessment	Quiz + See year 3 page & year 4 page.					

Geography- Year 4	Mountains.	Biomes			Greece	
Geography- Year 3	Hills and Mountains	From Pole to Pole- Geography- Europe Land use and tourism- equator and poles			Natural Disasters- Geography- in the last 100 years and their impact on people and place	
Assessment	Quiz + See year 3 page & year 4 page.					
RE- Year 3 & 4	2a.2 What is it like to follow God? Christianity	1.3 Why does Christmas matter to Christians? Digging Deeper	U2.6 What does it mean to be a Muslim in Britain today. Islamic World Views.	2a.5 Why do Christians call the day Jesus died good Friday?	2Why do people pray? Islamic, Jewish, Humanist World Views.	2a.4 What kind of world did Jesus want? Christianity
	Quiz + Newspaper article on The Flood!	Quiz	Quiz	Quiz	Quiz	Quiz
DT- Year 3 & 4	Structures- Catapults- Links to Forces and Romans.		Electrical systems: Simple circuits & switches		Cooking Unit- comparison Egyptian foods vs Greek foods. Banquet to share, taste and evaluate.	
Art- Year 3 & 4	Drawing: David McEown Landscapes		Sculpture/ 3D Form: Tim Nobel and Sue Webster Junk sculptures – art with a message		Printing: Karen Lederer Linked to Tar Beach	
PE	Manipulation skills- Balance and coordination. Gymnastics -Composition Evaluating and improving	Multi-skills- Throwing and catching. Tag Rugby -Rules, strategies, tactics	Multi skills - Throwing and catching Tag Rugby - Rules, strategies, tactics	Manipulation skills - Balance and co-ordination. Dance - Composition, Evaluating and improving.	Multi skills - Throwing, catching, running, jumping. Athletics - Rules, strategies tactics	Multi skills - Bat and ball Tennis - Rules, strategies, tactics.
MFL	Classroom Instructions, Months of the year & Seasons & Recap KS1 learning- colours and numbers & greetings.		Jungle Animals & Recap KS1 learning.		I am able & Recap KS1 learning.	
Music	Writing Down Music	Playing in a Band	Compose Using Your imagination	More Musical Styles	Enjoying Improvisation	Our Big Concert
Brighter Futures	Grow throughout life y4 L1 Explore Possibilities Y4 L1	Balancing work and Life Y4 L1	Creating Opportunities Y4 L1	Managing Careers Y4 L1	Seeing the Bigger Picture Y4 L1	Discrete
PSHE	What strengths, skills and interests do we have?	How do we treat each other with respect?	How can we manage our feelings?	How will we grow and change?	How can our choices make a difference to others and the environment?	How can we manage risk in different places?
RSE	Having a baby Girls and Puberty					

Computing (The Teach Computing Curriculum) Year 4	Computing systems	Creating Media: Photo editing	Programming A: Repetition in shapes	Data information: Data Logging	Creating Media: Audio Production	Programming B: Repetition in Games.
Computing (The Teach Computing Curriculum) Year 3	Creating media - Stop-frame animation	Programming A - Sequencing sounds	Computing systems and networks – Connecting computers & E-Safety- Safer Inernet Day (February)	Data and information – Branching databases	Creating media – Desktop publishing	Programming B - Events and actions in programs