

Cycle A



Long Term Year Plan
Year 5 and 6
Cycle A
Even-Odd years

Year
5 and 6

	Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2
VALUE	Be Happy	Be Caring	Be Safe	Be Aspirational	Be Healthy	Be Forward-thinking
History 2/3 blocks per year	Crime and Punishment		Anglo Saxons, Vikings and Scots		Anglo Saxons, Vikings and Scots	
Geography 2/3 blocks per year		North America		Rio and South East Brazil		Local area and region - Upper KS2* (integrates fieldwork)
Art 3 main blocks per year 3 extra lessons - quick activities	Drawing-Pastels-3D forms Peter Thorpe Space art Spheres/blending Composition	Sculpture 1x poppy sculptures/wire	Drawing- movement (link to Science) Sculpture figures- Anthony Gormley?	1x printing- etch	Painting- styles Surrealism/realism paintings Paul Klee? George Suerat?	Printing- overlays Designer- William Morris
DT 3 blocks per year		Moving Toys		Building Bridges inc. CAD		Burgers inc. exploding diagrams
Computing 3 blocks per year	Online Safety Online Safety – Year 5 – 3 lessons – 1, 4 and 5 Data Handling Mars Rover 1 – 3 lessons – 1, 2 and 4 only		Computer systems and networks Bletchley Park – 3 lessons – 1-3 Creating Media History of Computers – 3 lessons – 3-5		Programming Programming music – 4 lessons – 1-4 only	
RE 3 blocks per year		Buddhist Worship and Beliefs		Stories of Hinduism		Belief in our Community
French 3 blocks per year	Phonics lesson 3 and 4 (Core vocab) My Home (Intermediate language unit)		Clothes (Intermediate language unit)		Me and the World (Progressive language unit)	
Music 3 blocks per year		Charanga Livin' on a prayer		Charanga Fresh Prince of Bel-Air		Charanga Dancing in the street Summer Show (Y6)
PSHE 6 blocks per year 2-3 lessons per block	Keeping / Staying Safe- Peer Pressure (covered at Crucial Crew too)	Growing and changing – Puberty (discrete Y5 only) Growing and Changing – Conception (discrete for Y6 only) Being Responsible – Looking out for Others	Feelings and Emotions – Anger	Computer Safety – Image Sharing	The Working World -Enterprise	A World Without Judgement – Inclusion and Acceptance First Aid- Basic life support (Y5 discrete) Head injuries and severe bleeding (Y6 discrete) Minor burns and scalds (Y6 discrete)
Science 6 blocks	Space	Forces	Animals including humans	Living things and their habitats	Properties and changes of materials	Properties and changes of materials continued
Science Investigation 6 investigations	How do shadows change through the day?	How does the size of the parachute change the speed of the fall?	Comparison of age investigation. Child vs adult competition		Which is the best material for retaining heat?	Which is the best material?
PE 6 blocks per year	Games-Invasion Football	Games-Invasion Hockey	Gymnastics & Health, Exercise & Fitness Dance Street dance/modern	Bat & ball and Net, Wall, Striking & Fielding Cricket/Rounders	Games-Invasion Basketball	Athletics and O&A

Cycle B



Long Term Year Plan
Year 5 and 6
Cycle B
Odd-Even years

Year
5 and 6

	Aut 1 (7.5 weeks)	Aut 2 (7 weeks)	Spr 1 (7 weeks)	Spr 2 (6 weeks)	Sum 1 (5 weeks)	Sum 2 (7 weeks)
VALUE	Be Happy	Be Caring	Be Safe	Be Aspirational	Be Healthy	Be Forward-thinking
History 2 blocks per year	WW2		Ancient Maya		Ancient Maya compared with Anglo Saxons	
Geography 3 blocks per year		<u>United Kingdom</u>		Rainforest		South America – The Amazon
Art 3 main blocks per year 3 extra lessons - quick activities	Painting- styles Pop Art – Andy Warhol Drawing- perspective Lowry	1x session- Poster	Drawing- composition linked to science/animals/evolution Watercolour painting rainforest – Henri Rousseau	1 x portraits- composition	Textiles- composition Frida Kahlo collage- fabrics Drawing-Still life Pastels- composition.	1 x ink Sketching – Da Vinci anatomical heart drawings
DT 3 blocks per year		Fashion and Textiles		Birdhouse Builders		Programming Pioneers £5 challenge (Y6)
Computing 3 blocks per year	Computer systems and networks Search engines – 4 lessons – 1 – 4 Data Handling Big data 1 – 4 lessons – 1, 3, 4 and 5		Programming Introduction to Python – 4 lessons – 1 - 4		Online Safety Online Safety – Year 6 – 4 lessons – 1, 2, 4 and 6 Creating Media Stop motion animation – 4 lessons – 1 - 4	
RE 3 blocks per year		What is a church?		Sikh Worship and Community		Faiths through the Arts <i>What happens when we die?</i>
French 3 blocks per year	Phonics lesson 3 and 4 (Core vocab) The Weather (Intermediate language unit)		Family (Intermediate language unit)		At the Weekend (Progressive language unit)	
Music 3 blocks per year	War Songs Perform	Charanga – Happy		You've got a friend in me		Music and Me Summer Show rehearsals – Y6
PSHE 6 blocks per year 2-3 lessons per block	Keeping / Staying Safe – Water Safety 7	Growing and Changing – Puberty (discrete Y5 only) Growing and Changing – Conception (discrete Y6 only) Being responsible – Stealing	Feelings and Emotions –Worry	Computer Safety – Making friends online	The Working World- In-app purchases Keeping / Staying healthy – Alcohol and smoking (Y6 Science objective)	A World Without Judgement - British Values First Aid?- Basic life support (Y5 discrete) Head injuries and severe bleeding (Y6 discrete) Minor burns and scalds (Y6 discrete)
Science 6 blocks	Electricity	Light & shadow including the eye –	Living things and their habitats (classification)	Evolution & adaptation	Animals including humans (circulatory system / healthy lifestyles)	Research a famous scientist https://planbee.com/products/great-british-scientists
Science Investigation 6 investigations	Do the number of cells/bulbs affect the brightness? (2 lessons – Plan then do –review see above)	How does the time of day effect the length of shadow? Graph! 2 lessons – Plan then do –review see above	Which bug house has the best conditions for an insect? Locate around school	Which beak is the best type? Chop sticks, tweezers, spoons, Record results on graph	How does exercise affect your heart rate? Graph of results	
PE 6 blocks per year	<u>Bat & ball and Net, Wall, Striking & Fielding</u> Tennis	<u>Games-Invasion</u> Rugby	<u>Gymnastics & Health, Exercise & Fitness</u>	<u>Dance</u>	<u>Bat & ball and Net, Wall, Striking & Fielding</u> Cricket	Athletics and O&A