

Hannah Ball School







Together we Inspire, Aspire and Achieve



2021-2022 Curriculum Map Years 1 - 6

Year 1	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus	Moon Zoom (DT)	Bright Lights, Big City (Geography)	Paws, Claws and Whiskers (Art)	Splendid Skies (Science)	The Enchanted Woodland (Science)	Dinosaur Planet (History)
Memorable Experience	Planetarium	Cinema visit	Looking after a pet	Nature walk	Picnic in the Forest	Natural History Museum
English Text	Man on the Moon (Simon Bartram) The Big beyond (James Carter)	Claude in the City (Alex T Smith) Vlad and the Fire of London (K Cunningham)	Leaf (Sandra Dieckmann) Ice Bear (Nicola Davies)	The Secret Sky Garden (Linda Sarah) A Seed is Sleepy (Dianna Hutts)	The Last Wolf (Mini Grey) The Big Book of Bugs (Yuval Zommer)	Dinosaurs and all that Rubbish (Michael Foreman)
Maths	<ul style="list-style-type: none"> Place Value Number bonds within 10 	<ul style="list-style-type: none"> Addition and subtraction Shape Place value 	<ul style="list-style-type: none"> Count in 2s,5s and 10s Length and height Weight and Volume 	<ul style="list-style-type: none"> Addition and subtraction Place Value 	<ul style="list-style-type: none"> Multiplication and Division Fractions Position and Direction 	<ul style="list-style-type: none"> Place Value Money Time
Science	Everyday Materials (Identifying & Classifying)	Seasonal Changes (Observing over time)	Animals inc Humans (Research)	Seasonal Changes (Observing over time)	Plants (Pattern seeking)	Seasonal Changes Skills Project
Computing	On Line Safety Grouping and Sorting	Pictograms Lego Builders	Animated Story Books	Maze Explorers Technology outside school	Coding	Spreadsheets
History	Significant people - Tim Peake within living memory	The Great Fire of London		Significant individuals - Sir Francis Beaufort	Local History	Events beyond living memory; Significant individuals - Mary Anning
Geography	Our Local Area Satellite images	Countries and Capitals of the UK	Using maps	Seasonal and daily weather patterns	Making maps - Our School	Locating continents and oceans
RE	Creation Story	Christmas	Jesus as a friend	Palm Sunday	Shabbat	Rosh Hashanah and Yom Kippur
Music	BBC Radio Little Red Riding Hood	Christmas Production	The Lark Ascending by Ralph Vaughan Williams	Benjamin Britten - 'Storm' Interlude from 'Peter Grimes'	John Adams - Short Ride in a Fast Machine	
Art	Working with natural materials; drawing and painting		Drawing, painting; making animal masks	Collage and painting	Models of the solar system	Large and small scale modelling
DT	Making party food	Make souvenirs and models of London landmarks	Design and make animal enclosures		Design and make space themed vehicles; using mechanisms	
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
PE	Co-ordination	Balance	Flight and bouncing	Dance	Games - sending and receiving	Health and fitness Agility- ball chasing

Year 2	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus	Wonderful World (Art)	Towers, Tunnels and Turrets (DT)	African Beat, Bang and Boogie (Music)	The Scented Garden (Science)	Street Detectives (History)	Land Ahoy (Geography)
Memorable Experience	Messy Mixtures afternoon	Visit to Windsor Castle	African Music and Dance workshop and performance	Planting seeds and bulbs	Visit to Wycombe Museum	Making and floating boats
English Text	You Choose (Pippa Goodhart)	The Tunnel (A Browne)	Lila and the Secret Rain (David Conway and Jude Daly)	Jim and the Beanstalk (Raymond Briggs)	The street beneath my feet (Charlotte Guillain)	The Secret of Black Rock (Joe Todd-Stanton)
Maths	<ul style="list-style-type: none"> Place Value Addition and Subtraction 	<ul style="list-style-type: none"> Division Statistics Prop. of Shape 	<ul style="list-style-type: none"> Money Multiplication 	<ul style="list-style-type: none"> Fractions Length and Height 	<ul style="list-style-type: none"> Time Position and Direction 	<ul style="list-style-type: none"> Mass Capacity Temperature
Science	Use of Everyday Materials (Identifying & Classifying)	Scientist study -Jane Goodall (Research)	Animals inc. Humans (Observing over time and Research)	Plants (Observing over time and Fair Testing)	Living Things (Observing over time)	Skills Project
Computing	Online Safety	Spreadsheets Questioning (Effective searching)	Making Music	Presenting Ideas	Creating Pictures	Making Music
History	Black History Month-Significant individuals-Rosa Parks	The Gun Powder plot Significant individuals - Guy Fawkes	Study of a significant African individual- Lupita Nyong'o		Events in the local area	Significant people - Captain James Cook; Grace Darling; Famous Pirates
Geography	Sketch Maps Compass work	Amazing structures found in the 4 countries of the UK	Seasonal and daily weather-Comparison of UK and Kenya	Local study-plants in the local environment	Physical features of High Wycombe	Using and making maps; giving directions
RE	What did Jesus teach?	Christmas - Jesus as a gift from God	Prayer at home	Easter-Resurrection	Community and Belonging	Hajj
Music	Kerry Andrew - No Place Like	Christmas production	African Music	Igor Stravinsky - The Firebird	Heitor Villa-Lobos -The Little Train of the Caipira (finale)	Anna Clyne - Night Ferry (extract)
Art	Food landscapes; collages; colour mixing	Artist study-	African art and sculptures	Observational drawing and flower-pressing	Famous local artists; drawing, painting or collaging local views	Observational drawing; printing
DT	Food tasting; healthy meals; following recipes	Making models towers, bridges and tunnels		Making fragrant products	Sign making; designing buildings	Designing and making boats
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
PE	Co-ordination	Balance	Spinning and Turning	Country Dance	Games - sending and receiving	Health and fitness Agility-ball chasing

Year 3	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus	I am a Warrior (History)	Predator! (Science)	Scrumdiddlyumptious (DT)	Tribal Tales (History)	Mighty Metals (Science)	Flow (Geography)
Memorable Experience	Trip to Verulamium Roman Museum		Chocolate making workshop	Visit to the Chiltern Open Air Museum	Robotic Workshop	Trip to the Rye - visit a river
English Text	Escape to Pompeii (Christina Balit) So, if you think you have got it bad: A kid's life in Ancient Rome	The Jungle Book (Rudyard Kipling)	Charlie and the Chocolate Factory (Roald Dahl)	How to wash a woolly mammoth (Michelle Robinson) Stone Age Boy (Satoshi Kitamura)	Iron Man (Ted Hughes) Tin Forest (Helen Ward)	Rhythm of the rain (Grahame Baker-Smith)
Maths	<ul style="list-style-type: none"> Place value Addition and Subtraction 	<ul style="list-style-type: none"> Addition and Subtraction Multiplication and Division 	<ul style="list-style-type: none"> Multiplication and Division Money Statistics 	<ul style="list-style-type: none"> Length and Perimeter Fractions 	<ul style="list-style-type: none"> Fractions Time 	<ul style="list-style-type: none"> Properties of Shape Mass and capacity
Science	Light and Shadows <i>(Fair testing)</i>	Humans and Animals - skeletons and muscles <i>(Research)</i>	Skills Project	Rocks, Soils and Fossils <i>(Identifying & Classifying)</i>	Forces and Magnets <i>(Pattern Seeking)</i>	Plants <i>(Observing over time)</i>
Computing	Coding	Online safety Spreadsheets	Touch Typing Email	Branching	Simulations	Graphing
History	Black History Month-Mary Seacole The Roman Empire and its impact on Britain	The Roman Empire and its impact on Britain	Significant individuals - James Lind	Prehistoric Britain from the Stone Age to Iron Age		
Geography	Ancient and modern-day Rome; Geographical features; Using maps	Fieldwork; using maps to locate countries and continents	Cocoa farming-Case study of Ghana (Human and Physical Geography)	Using maps and aerial images		The Water Cycle; Rivers of the world; Natural Disasters
RE	The Amrit Ceremony and the Khalsa	Christmas	Jesus' Miracles	Easter - Forgiveness	Sharing and Community	Prayer and Worship
Music	Holst - Mars - Planets	Singing - Christmas Concert	Antonio Vivaldi - 'Winter' from 'The Four Seasons',	Ravi Shankar - Symphony - finale (excerpt)	Anna Meredith - Connect It	Singing- KS2 production
Art		Animal sketches (pencil work) Artist Study: Leonardo Da Vinci		Stonehenge Silhouettes	Embossed patterns and pictures; making jewellery	Painting
DT	Class Mosaic using tiles	Collage and textiles	Cooking and nutrition	Stone age home shoeboxes	Making vehicles; making an iron man;	Mechanical systems Pulleys, cams, levers
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
French	Greetings/My Family	Colours/Count to 20	Parts of the body, clothes	Animals	Food	At School
PE	Coordination Swimming	Balance and agility Swimming	Dynamic balance on the line Swimming	Ball skills Counter balance Swimming	Sending and Receiving Agility and reaction time/	Health and fitness Agility - ball chasing Swimming

Year 4	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus	I am Warrior! (History)	Potions (Science)	Road Trip USA (Geography)	Burps, Bottoms and Bile (Science)	Traders and Raiders (History)	Books (Creativity)
Memorable Experience	Visit to Verulamium Roman museum	Potions Making	Building Native American Tepees	Science Visitor - Dentist	Make a sailing boat - long boat	Theatre Trip-Matilda the Musical
English Focus Text	Romulus and Remus You wouldn't want to be a Roman Gladiator	Harry Potter (JK Rowling)	Rainbow Crow (Nancy Van Laan)	Demon Dentist (David Walliams)	How to train your Dragon (Cressida Cowell)	Matilda (Roald Dahl)
Maths	<ul style="list-style-type: none"> Place value Addition and Subtraction 	<ul style="list-style-type: none"> Addition and Subtraction Length and Perimeter Multiplication and Division 	<ul style="list-style-type: none"> Multiplication and Division Area Fractions 	<ul style="list-style-type: none"> Fractions Decimals 	<ul style="list-style-type: none"> Decimals Money Time 	<ul style="list-style-type: none"> Statistics Properties of Shape Position and Direction
Science	Sound (Pattern seeking)	States of Matter (Observing over time)	Living things and their habitats (Identifying & Classifying)	Animals including Humans (Research)	Electricity (Fair testing)	Scientist Study Isaac Newton (Research)
Computing	Coding	Online Safety Effective Searching	Spreadsheets	Writing for different audiences	Animation	Logo Hardware
History	The Roman Empire and its impact on Britain		Native Americans	Famous scientists in History	Anglo Saxons and Vikings	History of Bookmaking
Geography	Roman monuments		Using world and US maps; Human and physical geography		Using maps; settlements; Europe	Local Geography
RE	Beliefs and Practices	Christmas	Passover	Easter	Rites of Passage and good works	Prayer and Worship
Music	Romans - learn just like a Roman song.	Singing - Christmas Concert	Aaron Copland - Rodeo - Hoe-Down	Ludwig Van Beethoven - Symphony No. 5 (1st movement)	Antonín Dvořák - Symphony No. 9 in E minor	Singing- KS2 production
Art	Drawing; sculpture; mosaic; designing and making a roman coin from clay	Bubble paintings; observational drawing of potion bottles		Observational body studies using wooden artist mannequins; pencil skills	Anglo Saxon relief printing, Anglo Saxon and Viking runes on clays	Book Illustrations
DT	Shields and helmets; Roman Food; Roman Design	Potion making	Making tepees	Healthy foods-cookery	Jewellery bead making from clay	Book making and binding
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
French	Playtime	My Home	My Town	Describing People	The Body	Sport
PE	Coordination and foot work Swimming	Balance and agility Swimming	Dynamic balance on the line. Swimming	Coordination ball skills Counter balance partner Swimming	Sending and receiving Agility and / response Swimming	Agility - ball chasing Static balance

Year 5	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus (Cornerstones)	Star Gazers (Science)	Pharaohs (History)	Beast Creator (Science)	Off with Her Head (History)	Wild Weather (Geography)	Allotment (Geography)
Memorable Experience	Planetarium visit	Mummification scene	Organise live caterpillars into school, watch them progress into butterflies	Visit to Hampton Court Palace	Indoor skydiving	Visit local allotment
English Focus Text	Cosmic Frank Boyce	The Phoenix Code: Book 1 (Secrets of the Tombs) - Helen Moss	Skellig David Almond	Treason Berlie Doherty	The wind in the willows Kenneth Grahame	The Promise Nicola Davies
Maths	<ul style="list-style-type: none"> Place Value Addition and Subtraction Statistics 	<ul style="list-style-type: none"> Multiplication and Division Perimeter and Area 	<ul style="list-style-type: none"> Multiplication and Division Fractions 	<ul style="list-style-type: none"> Fractions Decimals and Percentages 	<ul style="list-style-type: none"> Decimals Geometry 	<ul style="list-style-type: none"> Position and Direction Converting Units Measures
Science	Earth and Space <i>(Research)</i>	Properties of materials <i>(Identifying & Classifying)</i>	Animals inc. Humans <i>(Research)</i>	Living things and their Habitats <i>(Observing over time)</i>	Forces <i>(Fair Testing)</i>	Skills Project - Amazing changes
Computing	Coding	Online safety Spreadsheets	Databases	Game Creator	3D Modelling	Concept Maps
History	Significant individuals - Galileo Galilei, Isaac Newton,	Ancient Egypt		The Tudors	Changes over the last 200 years	
Geography	Locate and identify physical features	Human and physical features of Egypt; Tourism	Local Fieldwork-map work Contrasting locations	Historic maps	Weather & climate change	Land use and food
RE	Prayer and Worship	Christmas	Hindu Beliefs	Easter - Salvation	Beliefs and Moral Values	Beliefs and Practices
Music	Trailblazers -Hans Zimmer - Earth	Singing - Christmas Concert	Mason Bates - Anthology of Fantastic Zoology - Sprite; A Bao A Qu	Grażyna Baciewicz - Overture	Edward Elgar - 'Enigma' Variations -	Singing- KS2 production
Art	Artist study-Vincent Van Gough	Drawing artefacts	Detailed drawings of minibeasts	Drawing and painting portraits; Sketching Tudor fashions	Weather landscape drawing	Botanical photography
DT	Making a rocket to launch using levers pulleys and gears	Make clay bowls Making cartouche	Model building a mini beast hotel		Setting up a weather station	Cooking and nutrition-
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
French	On Holiday	-Eating Out	Hobbies	A School Trip	Seasons	The Environment
PE	Basketball/ Hockey	Rugby/Football	Gymnastics (Val Sabin - Flight)	Dance (Val Sabin- Tudor)	Athletics	Rounders/Cricket

Year 6	Autumn 1 	Autumn 2 	Spring 1 	Spring 2 	Summer 1 	Summer 2 
Topic Focus (Cornerstones)	Hola Mexico (Geography)	A Child's War (History)	Darwin's Delights (Science)	Revolution- The Victorians (History)	Blood Heart (Science)	Gallery Rebels (Art)
Memorable Experience	Hobgoblin Mayans Drama workshop	Visit Wycombe Memorial Hall	Visit Science Museum	Shakespeare Company Drama and Writing workshops	Healthy Lifestyle Workshop	Visit to Tate Modern
English Focus Text	The Chocolate Tree -Linda Lowery	Rosa Blanche' -Ian McEwan	Darwin's Biography and Letters	Shakespeare's Playscripts (Hamlet and Romeo and Juliet)	Pig Heart Boy -Malorie Blackman	Lady of Shalott - Alfred Tennyson
Maths Power Maths	<ul style="list-style-type: none"> Place Value All 4 operations 	<ul style="list-style-type: none"> Fractions Position and Direction 	<ul style="list-style-type: none"> Decimals Percentages Algebra 	<ul style="list-style-type: none"> Converting Measures Perimeter/Area/Volume Ratio 	<ul style="list-style-type: none"> Shape Statistics Revision 	<ul style="list-style-type: none"> Investigations Transition work
Science	Light (Pattern seeking)	Electricity (Fair testing)	Evolution and Inheritance (Research) Scientist study: Charles Darwin	Living Things and their Habitats - Classification (Identifying & classifying)	Animals, including Humans - Healthy Bodies (Independent Enquiry)	Skills Project - Art Gallery
Computing	Online safety Text Adventures	Coding	Spreadsheets	Blogging	Quizzing	Networks Binary
History	Mayan Civilisation	World War 2		The Victorians	Social reformers	
Geography	Cocoa growing and fair trade	Locational knowledge		Using maps - cities	My local community	
RE	Beliefs and Practices	Christmas	Beliefs and Meaning	Easter	Beliefs and Moral Values 1	Beliefs and Moral Values 2
Music	George Gershwin - Rhapsody in Blue	Singing - Christmas Concert	Florence Price - Symphony No. 1 in E minor	Steve Reich - Music for 18 Musicians	Teaching & auditions for Y6 production	Y6 Production
Art		Blitz landscape in oil Pastels Screen printing Blitz Landscape	Abstract Art	Artists of the Victorian period-Victorian silhouettes portraits	Portraits and figurines	Ongoing Art and DT Project
DT	Making Mayan Artefacts				Principles of a healthy and varied diet-Cookery	Ongoing Art and DT project
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
French	Actions	In France	Family	Weekend with friends	The Future	Jobs
PE	Basketball/ Hockey	Rugby/Football	Gymnastics	Dance (Harry potter)	Athletics	Rounders/cricket