

Year 1 Long Term Plan			
	Autumn	Spring	Summer
	<p>Once Upon a Time (History) My home and Castles <u>Who lives in a house like this?</u></p>	<p>Explorers (Geography) Africa <u>Where in the world would you go?</u></p>	<p>Wild! (Science) <u>Above or Below?</u></p>
House Events	House Assembly – A1 House Sports Challenge– A2	House Assembly –S1 House Challenge –Debate S2	House Assembly – S1 House Singing Challenge – S2
Educational Enrichment	Hook- Trip- Fulham Palace walking visit Enrichment Week- Challenge Week	Trip - Library visit Enrichment Week - Community Week Hook - Enrichment Days- Round the World Day (whole school), World Book Day (whole school) African drumming lessons, Living Eggs (KS1), (Spring 2 project with English link)	Trip- Pizza Express Pizza making Enrichment Weeks- Summer 1- Healthy Living Week-Summer 2 STEM week
Parent Partnership	Class meetings and Stay and Make (model of my home) Stay and Learn Curriculum workshops (spoken language) Show and share- Storytelling recital Cooking- family favourites- weekly cooking group Celebration- Portrait Gallery	Stay and Play (African drumming) Stay and Learn Curriculum Workshop Show and share- drumming Celebration- Communita	Stay and Play Stay and Make Cooking- vegetable pizza Stay and Learn Curriculum Workshop Celebration- KS1 Open Garden
BAT activity	Library Link project	World Book Day (BAT) Library Link project	
CORE			
Reading	Little Red Riding Hood Owl Babies	Lila and the Secret of Rain Living Eggs- information text	Yucky Worms The Tiny Seed
Writing	Storytelling	Story telling Information	Information Story telling
Spoken Language	Presentation- Show and Tell- my home/ something special (PSHE/ geography link)	Debate- Only boys are brave (history link)	Performance – garden guides (science/PSHE link)
Maths	Place value, number, counting, addition and subtraction, shape	Number, Place Value, Addition and Subtraction, Weight, height and time, Multiplication, Fractions	Number, Place value, Measure, Addition and subtraction, Mul- tiplication and division, capacity, volume, time, fractions
R.E	Gifts and Giving	Easter and Surprises	Caring for Others
Science	Seasonal changes (Literature link- Pumpkin Soup, non-fiction big book, We're going on a leaf hunt)	Seasonal changes Materials (non-fiction big book)	Seasonal Changes (Literature link- Oliver's vegetables) Plants and Animals (non-fiction big book)
WELLBEING			
P.S.H.E	Relationships -Be yourself Relationships- TEAM Values: Resilience, Kindness	Health and wellbeing -Aiming High Living in the Wider World- Britain Values: Tolerance Co-operation	Health and Wellbeing - It's my body Living in the Wider World -Money matters Values: Respect Fairness

P.E	Gymnastics Games Yoga	Dance Games Yoga	Athletics Games Fitness
CREATIVE			
Art	<u>Drawing and Colour</u> Self Portrait	<u>Drawing, Texture and Form</u> Weaving	<u>Drawing, Printing and Pattern</u> Vegetable printing
Design Technology	Construction – Building a castle		Cooking and nutrition(vegetable pizza)
Computing Technology	Online safety & Technology in Our Lives	Online safety & Programming	Online safety & Data Handling & Multimedia
History	Homes past and present- My home and Castles	Explorers of the past – Only boys are brave. Mary Kingsley (Link though shared reading and spoken language-debate)	
Geography	My local area (link to spoken language – Show and Tell)	London to Africa- Locational and Place knowledge, Human and Physical	
Music	Voice, instruments, listening, creating and combining	Voice, instruments, listening, creating and combining	Voice, instruments, listening, creating and combining

Year 2 Long Term Plan

	Autumn	Spring	Summer
	Once Upon a Time Stories from the past. Fact or Fiction?	Explorers Pirates and Penguins Land, sea or air?	Wild! Who are our neighbours?
House Events	House Assembly – A1 House Sports Competition – A2	House Assembly –S1 House Debating Challenge – S2	House Assembly – S1 House Singing Competition – S2
Enrichment	Hook- Trip -The National Gallery – Story telling Freshwater workshop- The Great Fire of London Enrichment Week- Challenge	Hook - Trip- London Zoo (Penguins) Living Eggs project (KS1) Enrichment Week - Community Week (whole school) Enrichment Days- Round the World Day (whole school), World Book Day (whole school)	Enrichment Weeks- Healthy Living and STEM week Garden Party Project
Parent Partnership	Class meetings and Stay and Make-Models- buildings in Pudding Lane Curriculum workshop Show and share- Storytelling recital Cooking- baking bread (weekly group with parents and school adult) Celebration- “Museum of London (at Sullivan)”	Stay and Play Curriculum Workshop 7 Stay and Learn Show and share- Ukele (music) Celebration- Communi-tea	Stay and Play- outdoor games Stay and Learn- Curriculum Workshop Celebration- KS1 Garden Party Open Garden
BAT activity		Library Link project	
CORE			
Reading	The Three Little Pigs Traction Man is Here	The Emperor’s Egg Princess Pirate	Snail Trail The Hodgeheg
Writing	Story (Monster Tales)	Information Storytelling (Journey tale)	Information Storytelling (wishing tale)
Spoken Language	Presentation- What happened in 1666? Show and Tell- model building/ How to make bread	Debate- Only boys are brave (history link)	Performance- Garden guides (science link)
Maths	Number and Place Value, Addition and Subtraction, Length, Mass and capacity, Multiplication and division, Statistics, Shape	Number and Place Value, Calculation, Length, Mass, capacity, temperature, Fractions, Time, Shape	Calcuation, Fractions, Measure, , Statistics, Time, Position and Direction
R.E	Light and Dark	Beginnings and Endings	Nature and God
Science	Materials	Animals including humans – Growing	Living things and their habitats, plants
WELLBEING			
P.S.H.E	Relationships- VIPs Health and Wellbeing-Think Positive Values: Resilience, Kindness	Health and Wellbeing- Safety First Living in the wider world- One world Values: Tolerance Co-operation	Living in the Wider World- Respecting rights Relationships- Growing up Values: Respect Fairness
P.E	Gymnastics Games Daily mile	Dance Games Daily mile	Athletics Games Daily Mile

CREATIVE

Art	<u>Drawing and Colour</u> Great Fire of London- marbling and watercolour	<u>Drawing, Texture and Form</u> Penguin sculptures- clay (short block)	<u>Drawing, Printing and Pattern</u> (natural objects, leaf monoprinting Link to science) Literature link- Leaf by Lois Elhart
Design Technology	Construction- Build a safe house for the 3 Little Pigs (Link to Literacy Launch) (short block)	Textiles- penguin puppet	Cooking and nutrition - Healthy snack
Computing Technology	Online safety & Technology in Our Lives	Online safety & Programming	Online safety & Data Handling & Multimedia
History	Remember, Remember: The Great Fire of London (Guided reading- Gunpowder Plot - Vlad and the Great Fire of London)	Explorers of the past- Apsley Cherry- Garrard, Amelia Earhart, Captain Kidd (short block through guided and shared reading)	
Geography	Local area study- our city London (link to guided/shared reading and spoken language – presentation)	UK to Antarctica- Locational and Place knowledge, Human and Physical	
Music	Voice, instruments, listening, creating and combining	Voice, instruments, listening, creating and combining	Voice, instruments, listening, creating and combining

Year 3 Long Term Plan			
	Autumn	Spring	Summer
	Once Upon a Time (History) Stone Age to the Bronze Age What can we learn from a rock?	Explorers (Geography) Crossing Continents- Europe to Asia (China) Is it easy to be an explorer?	Wild! (Science) Plants and Light How does it grow?
House Events	House Assembly – A1 House Sports Competition – A2	House Assembly –S1 House Academic Challenge – S2	House Assembly – S1 House Singing Competition – S2
Enrichment	Hook- Trip- Fulham Palace- Stone age Enrichment Week- Challenge Celebration – Children as the Expert morning with KS1	Hook- Chinese New Year (Topic) Enrichment Week- Wellbeing- Community Week (whole school) Enrichment Days- Around the World Day, World Book Day (whole school)	Hook- Trip- Chelsea Physics Garden (Flower Power) Enrichment Weeks- Healthy Living , STEM week (whole school)
Parent Partnership	Class meetings and Stay and Make– (Build a bridge) Stay and Learn - Curriculum workshops (spoken language, writing) Show and share- Storytelling recital	Stay and Play Curriculum Workshop - Stay and Learn Show and share- recorder Celebration- Communi-tea (whole school)	Stay and Play Curriculum Workshop- Stay and Learn Show and share- Spoken Language- performance at KS2 Gallery Whole school Parents' Open Afternoon Celebration- KS2 Gallery
BAT activity	Pen pal activity morning	Pen pal letters	Pen pal picnic and poetry
CORE			
Reading	The Three Billy Goats Gruff	The Magic Paintbrush Hot Air	The Green Ship James and the Giant Peach
Writing	Story (Conquering the monster tale)	Explanation (newspaper report) Story (conquering the monster tale)	Story (Warning tale) (Rags to riches tale)
Spoken Language	Presentation- What story does my picture tell?	Debate- Anyone can be an explorer.	Performance-
Maths	Number & Place Value, Addition and Subtraction , Measure: Length, Mass and capacity, Multiplication and division, Statistics	Place Value , addition, subtraction, multiplication and division, Measure: Time, Geometry, Statistics, Fractions, Measure: Length, Mass and capacity	Geometry: Shape, Measure, Statistics, Fractions, 4 operations, Statistics
R.E	Rules and Routines, The Nativity Story	Hinduism	
Science	Rocks, Forces and Magnets (Literature link- Pebble in my pocket)	Animals, including humans	Light, Plants
WELLBEING			

P.S.H.E	Relationships -Be yourself Relationships- TEAM Values: Resilience, Kindness	Health and wellbeing -Aiming High Living in the Wider World- Britain Values: Tolerance Co-operation	Health and Wellbeing - It's my body Living in the Wider World -Money matters Values: Respect Fairness
P.E	Gymnastics Games- Skittleball	Dance Swimming	Athletics Games - Cricket and Tennis
CREATIVE			
Art	<u>Drawing and Colour</u> chalk and paint drawings - Stone Age (Spoken language link- The meaning of stone age painting)	<u>Drawing, Texture and Form</u> Tie dye – natural dyes – Chinese patterns	<u>Drawing, Printing and Pattern</u> Tile Printing Patterns in the environment Artist: William Morris
Design Technology		Sheet materials- Hot Air Balloon	Cooking and nutrition- cooking with herbs (Sulivan garden) and vegetables/ smoothies
Computing Technology	Online safety & Technology in Our Lives	Online safety & Programming	Online safety & Data Handling & Multimedia
History	Stone Age to the Bronze Age Is technology new? Technology, Inventions and tools	Explorers of the past- Anyone can be an explorer. (Spoken language and reading link- debate)The Montgofier Brothers, Marco Polo	
Geography	Locational and Place knowledge, Geographical skills- Pre-historic sites in UK (short block linked to guided reading)	Europe and Asia –Crossing continents Similarities and differences in physical and human geography.	
Music	Play and perform Improvise and compose music	Listen with attention to detail and recall sounds Use and understand staff and other musical notation	Appreciate and understand a wide range of live and recorded music Develop an understanding of the history of music

Year 4 Long Term Plan			
	Autumn	Spring	Summer
	Once Upon a Time (History) Ancient Greece Heroes or villains?	Explorers (Geography) Amazing Americas (North) Big vs Small	Wild! (Science) Rainforest
House Events	House Assembly – A1 House Sports Competition – A2	House Assembly –S1 House Academic Challenge – S2	House Assembly – S1 House Singing Competition – S2
Enrichment	Hook – Freshwater day/workshop- Ancient Greeks Cooking- Gingerbread men Trip- The British Museum- Ancient Greeks Celebration- Children as the Experts morning (KS1) Enrichment week- Challenge	Hook- Freshwater drama – Weather and Seasons Enrichment Week- Community Week (whole school) World Book Day (whole school)	Hook Trip- Kew Gardens – Hot Houses Enrichment Weeks- Healthy Living , STEM week (whole school)
Parent Partnership	Class meetings and Stay and Make Stay and Learn- Curriculum workshops (spoken language, writing) Show and share- Storytelling recital	Stay and Play Curriculum Workshop- Stay and Learn Show and share- music Celebration- Communi-tea (whole school)	Stay and Play Curriculum Workshop- Stay and Learn Show and share- Spoken Language- performance at KS2 Gallery Celebration- KS2 Gallery
BAT activity		The Great Debate	Sports Day
CORE			
Reading	The Gingerbread Man, King Midas (Pie Corbett)	The Tree Giant(Pie Corbett), Gregory Cool tbc	The Great Kapok Tree, George's marvelous medicine,
Writing	Story-traditional tale	Information	Story- Journey Tale, Persuasion
Spoken Language	Presentation	Debate – It's better to be big.	Performance
Maths	Number: Place Value, Calculation - Addition and Subtraction Measure: Length, Mass and capacity, Number: Multiplication and division, Geometry: Shape and symmetry	Number: Place Value and 4 operations, Fractions and decimals Time, Fractions and decimals, Measure: Length, Mass and capacity area	Time, Measure: perimeter and area, Statistics, calculation, Geometry
R.E	People of Faith	Food and Fasting	Summer 1- Christianity Summer 2 Islam.
Science	States of Matter	Electricity , light	Living things and their habitats, sound
WELLBEING			
P.S.H.E	Relationships- VIPs Health and Wellbeing-Think Positive Values: Resilience, Kindness	Health and Wellbeing- Safety First Living in the wider world- One world Values: Tolerance Co-operation	Living in the Wider World- Respecting rights Relationships- Growing up Values: Respect Fairness
P.E	Gymnastics Games – Skittleball and Touch Rugby	Dance Games - Hockey and Skittleball	Athletics Games- Cricket and Tennis
CREATIVE			

Art	<u>Drawing and Colour</u> Landscape/seascape Scenes from the Odyssey – (pencil, chalk, charcoal, watercolour)	<u>Drawing, Texture and Form</u> Symbols, patterns and motifs Tudor art vs native American art	<u>Drawing, Printing and Pattern</u> Henri Rousseau – Surprise! Leaf prints (on textile) using repeating/overlapping patterns
Design Technology	Designing, Planning and evaluating –Construction- Greek Chariot/Boats with moving parts (Literacy Launch)		Designing, Planning and evaluating –Construction- Making things work- electricity, levers, pulleys and gears
Computing Technology	Online safety & Technology in Our Lives	Online safety & Programming	Online safety & Data Handling & Multimedia
History	What did they do for us? Democracy, philosophy art and the sport.	<u>Tudor Explorers- a golden age?</u>	
Geography	Countries of Europe (link with shared and guided reading)	Europe and - Amazing Americas (North) Weird and Wonderful Weather Environmental regions, comparing places (eg St Lucia and USA)	Local natural resources- water
Music	Play and perform Improvise and compose music	Listen with attention to detail and recall sounds Use and understand staff and other musical notation	Appreciate and understand a wide range of live and recorded music Develop an understanding of the history of music

Year 5 Long Term Plan

	Autumn	Spring	Summer
	Once Upon a Time (History) Victorious Victorians	Explorers (Geography) Amazing Americas (South)	Wild! (Science) Out of this world Is there life in space?
House Events	House Assembly – A1 House Sports Competition – A2	House Assembly –S1 House Debate Challenge – S2	House Assembly – S1 House Singing Competition – S2
Enrichment	Hook- Victorian school day (Literacy/topic launch) National Gallery (J.W. Turner), House of Illustration tbc Enrichment- Challenge week Celebration – The Great (Sullivan) Exhibition	Hook- Freshwater theatre - Earth's summit Enrichment Week- Community Week (whole school) (Samba workshop), World Book Day (whole school) School journey Celebration- Communi-tea	Hook The Science Museum- Space trail, exploring space Enrichment Weeks- Healthy Living , STEM week (whole school)
Parent Partnership	Class meetings and Stay and Make Stay and Learn- Curriculum workshops Show and share- Storytelling recital	Stay and Play Curriculum Workshop -Stay and Learn Show and share- Dragons Den Celebration- Communi-tea (whole school)	Stay and Play Stay and Learn- Curriculum Workshop Show and share celebration-Sullivan Space Centre Celebration- KS2 Gallery
BAT activity		Dragon's Den – Pop up books- Topic link (Mayans)	Sports Day
CORE			
Reading	The Selfish Giant, Street Child	Varmits, The Explorer	Curiosity, The Falcon's Malteser
Writing	Story (Tale of fear),	Explanation, Story (adventure)	Explanation, Story –(mystery)
Spoken Language	Presentation	Debate- Everyone has a global responsibility.	Performance
Maths	Number and Place Value, Addition and Subtraction , Length, Mass and capacity, perimeter and area, Multiplication and division, Shape	Number: Place Value and 4 operations Fractions , Angles Decimals and percentages, Measure: Length, Mass and capacity, perimeter, area, Shape	Time, Number: Prime numbers, Measure, 4 operations, Fractions, decimals, percentages
R.E	Peace	Worship	Summer 1 Buddhism Summer 2- Commitment
Science	Materials		Animals and Living Things Earth and Space, Forces and Magnets A Galaxy of Her Own: Amazing Stories of Women in Space
WELLBEING			
P.S.H.E	Relationships -Be yourself Relationships- TEAM Values: Resilience, Kindness	Health and wellbeing -Aiming High Living in the Wider World- Britain Values: Tolerance Co-operation	Health and Wellbeing - It's my body Living in the Wider World -Money matters Values: Respect Fairness
P.E	Gymnastics Swimming	Dance Games Netball and Touch Rugby	Athletics Games Rounders and Cricket
CREATIVE			

Art	<u>Drawing and Colour (pencil, ink)</u> Artist: J.W. Turner (The Steam Train)	<u>Texture and Form</u> Knitting – South American purse (felt and finger knitting)	<u>Printing and Pattern</u> Patterns in nature- earth and beyond.
Design Technology	Designing, planning and evaluating + cooking	Pop up books- Topic link (Mayans)	Designing, planning and evaluating – Moving space ship
Computing Technology	Online safety & Technology in Our Lives	Online safety & Programming	Online safety & Data Handling & Multimedia
History	The Victorians- How can a train change Britain?	Mayans- What did the firsts explorers find in 1800s? (guided reading, shared reading)	
Geography	Place and locational knowledge : Cities and regions in the UK	UK and Amazing Americas (South) Environment Alert! Changing and sustaining environments, rivers and weather	
Music	Play and perform Improvise and compose music	Listen with attention to detail and recall sounds Use and understand staff and other musical notation	Appreciate and understand a wide range of live and recorded music Develop an understanding of the history of music

Year 6 Long Term Plan			
	Autumn	Spring	Summer
	Once Upon a Time (History) WWII We will remember them.	Explorers (Geography) Wonders of the World Man vs nature	Wild! (Science) It's Alive!
House Events	House Assembly – A1 House Sports Competition – A2	House Assembly –S1 House Academic Challenge – S2	House Assembly – S1 House Singing Competition – S2
Educational Enrichment	Hook- INTO Uni Focus Week, HMS Belfast Celebration – Children as the Expert morning with KS1	Hook - Freshwater theatre- Volcanoes and Earthquakes and/or Hook- Freshwater theatre- Egyptian Day Enrichment Week- Community Week (whole school) World Book Day (whole school)	School Journey Enrichment Weeks- Healthy Living , STEM week (whole school)
Parent Partnership	Stay and Make (Invent! catch the witch) Stay and Learn- Curriculum workshops Show and share- Storytelling recital Coding together (weekly small group computing lessons- with Anna)	Stay and Play Curriculum Workshop- Stay and Learn Show and share- music Celebration- Communi-tea (whole school)	Stay and Make Stay and Learn- Curriculum Workshop Celebration- KS2 Gallery Celebration- Leavers Day
BAT activity	Year 6 team building day		Year 6 Transition Event Sports Day
CORE			
Reading	Hanzel and Gretel , Friend or Foe	Stormbreaker, Holes	There's a boy in the girls' bathroom tbc
Writing	Story, diary , explanation	Story- suspense, diary, formal letter	Discussion, Story
Spoken Language	Presentation	Debate- Everyone has a right to freedom (RE link)	Performance
Maths	Number: Place Value, Number: Addition and Subtraction, Multiplication and Division , Measure, Fractions, Decimals, Percentages	Measure, Algebra, Ratio, Fractions, decimals and percentages, Geometry: Shape, 4 operations	Revision Number: Place Value, Number: Addition and Subtraction, Multiplication and Division , Measure, Fractions, Decimals, Percentages
R.E	Forgiveness (Y5 unit)	Justice and Freedom	Creation stories, Humanism
Science	Animals including humans, Evolution and inheritance	Electricity	Light, Living Things and their habitats
WELLBEING			
P.S.H.E	Relationships- VIPs Health and Wellbeing-Think Positive Values: Resilience, Kindness	Health and Wellbeing- Safety First Living in the wider world- One world Values: Tolerance Co-operation	Living in the Wider World- Respecting rights Relationships- Growing up Values: Respect Fairness
PE	Gymnastics Games Netball and Football	Dance Games Hockey	Athletics Games Rounders and Cricket
CREATIVE			

Art	Drawing and Colour (pencil, chalk, ink, watercolour) War – Ancient and modern - Pictures of the past	Texture and Form Aboriginal Art	Printing and Pattern Artist: Andy Warhol
Design Technology		Hieroglyphics Painting on textiles	My hero- screen printing
Computing Technology	Online safety & Technology in Our Lives, Programming	Online safety & Programming	Online safety & Data Handling & Multimedia
History	WW11 Battle of Britain- story of our time.	Ancient Egypt- man made wonders	
Geography	Place and locational knowledge- UK and Europe	Australasia its place in the world – Man vs nature- natural disasters, natural resources and tourism	
Music	Play and perform Improvise and compose music	Listen with attention to detail and recall sounds Use and understand staff and other musical notation	Appreciate and understand a wide range of live and recorded music Develop an understanding of the history of music