



JULIAN'S PRIMARY SCHOOL

Whole School Overview

	Term 1- Science Black History Month	Term 2- History	Term 3- D&T/Science	Term 4- Art	Term 5- Science Science Week	Term 6- Geography
EYFS A	Autumn at school Phase 1: Introducing Me Phase 2: Harvest Phase 3: Autumn Phase 4: Colour Phase 5: Colour Phase 6: Special things and times		Journeys Phase 1: Our own journeys Phase 2: Transport Phase 3: Holidays Phase 4: Space Phase 5: Pirates Phase 6: Stories about journeys		Animals Phase 1: Pets and vets Phase 2: The Farm Phase 3: Noah's ark Phase 4: Life cycles Phase 5: Wild animals Phase 6: Dinosaurs	
EYFS B	Who Am I? Phase 1: My Body Phase 2: Keeping Healthy Phase 3: Senses Phase 4: My day and my night Phase 5: My home Phase 6: Culture and beliefs		Bears Phase 1: Introduction to bears Phase 2: Journeys and feelings Phase 3: Wild Bears Phase 4: Materials and homes Phase 5: Goldilocks Phase 6: Winnie the Pooh		How can we make our world a brighter place? Phase 1: Plants Phase 2: Animals Phase 3: Humans Phase 4: Transition	

Year 1	.Am I proud of my school?	What makes a great toy?	What can we learn about our world from stories?	Starry Night	Why is water precious?	Where will we go for an adventure?
<i>English</i>	Core texts: Beegu, Mama Panya's Pancakes Genres: Narrative, letter writing, information texts (leaflet) and instructions	Core texts: Traction Man, Lost in the Toy Museum Genres: Narrative, letter writing and recount	Core texts: Goldilocks and the Three Bears Chapati Moon, Me and You, The Leopard's Drum Genre: Narrative	Core texts: Katie and the Starry Night, Astro Girl Genre: Poetry	Core texts: Water can be..., Lila and the Secret of the Rain, The Rhythm of the Rain, The Journey Home Genre: Poetry, information	Core texts: The Journey, Katie in London, Coming to England, The Great Explorer Genre: Narrative, information
<i>Maths</i>	Number: Place Value (within 10). Number: Addition & subtraction (within 10)	Number: Place Value (within 20). Geometry: Shape Consolidation.	Number: addition & subtraction (within 20). Number: Place Value (within 50). Multiples of 2, 5 and 10 to be included.	Measurement: Length and Height. Measurement: Weight and Volume. Consolidation	Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included). Number: Fractions. Geometry: Position & direction.	Number: Place Value (within 100). Measurement: Money. Time. Consolidation.
<i>Science</i>	Plants Seasonal change	Animals including humans Seasonal change	Everyday materials Seasonal change	Seasonal change	Plants Animals including humans Seasonal change	Seasonal change
<i>Computing</i>	1.4- We are collectors Finding images using the web Online safety- We are rule writers	1.1- We are treasure hunters Using programmable toys Online safety- We are kind and thoughtful	1.5- We are story tellers Producing a talking book Online safety- We are responsible users	1.3- We are painters Illustrating an eBook Online safety- We are information protectors	2.1- We are astronauts Programming on screen Online safety- We are good digital citizens	1.6- We are celebrating Creating a card digitally Online safety- We are responsible gamers
<i>Geography</i>	Local area- our school Contrasting locality- Kenya		World geography- India, Australia			Local area- London

<i>History</i>	Local history- our school	Toys then and now		Moon landing		Explorations then and now Empire Windrush
<i>R.E</i>	Thematic unit- Belonging- Who am I?	Christianity unit 1- Jesus's birth and Christmas	Judaism unit 1- Shabbat- a day of rest	Sikhism unit 1- Guru Nanak and his teachings	Islam unit 1- Prophet Muhammad (pbuh)	Christianity unit 2- Jesus the teacher
<i>Art and design</i>	Drawing and collage	Self portraits		Painting	Printing- repeating patterns	
<i>Design technology</i>		Sensory baby toy	Puppets (shadow and glove)- textiles			Healthy snack- food technology
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project

Year 2	Can party food be healthy?	Am I proud of my place?	What is the best way for Mrs Armitage to travel?	Where do Bong Trees grow?	Can humans have a positive impact on different habitats?	What makes the UK a great place to visit?
<i>English</i>	Core texts: Sam's Sandwich, Thank You Amu! Genre: Narrative, instructions, explanation	Core texts: Great Fire of London, Vlad and the Great Fire of London Genre: Diary, historical narrative	Core texts: Mrs Armitage on Wheels Genre: Letter writing, narrative, information text	Core texts: The Owl and the Pussycat Genre: Poetry	Core texts: I am Jane Goodall, Bog Baby Genre: Biography, non-chronological report	Core texts: The Magic Beach, Flotsam Genre: Narrative
<i>Maths</i>	Number: Place Value, Number: Addition & subtraction.	Measurement: money. Number: Multiplication & division	Number: Multiplication and Division, Statistics Geometry: Properties of Shape	Number: Fractions Measurement: Length & height consolidation	Position and direction Problem solving and efficient methods Measurement: Time	Measurement: Mass, Capacity and Temperature Investigations
<i>Science</i>	Plants Humans Uses of everyday materials		Uses of everyday materials	Plants	Living things and their habitats Animals including humans	

<i>Computing</i>	1.2- We are TV chefs illustrating an E-book Online safety- We are rule writers	2.4- We are researchers Researching a topic Online safety- We are not bullies	2.5- We are detectives Opening, composing and sending emails Online safety- We are safe searchers	2.2- We are games testers Exploring how computer games work Online safety- We are code masters	2.6- We are zoologists Collecting data about bugs Online safety- We are online behaviour experts	2.3 We are photographers Taking better photos Online safety- We are game raters
<i>Geography</i>	World geography- hot and cold locations	Local area- Lambeth			World geography- habitats	UK geography- capital cities and coastal regions Contrasting locality- capital city and coastal region
<i>History</i>		Local history- London	Transport then and now			UK holidays then and now
<i>R.E</i>	Thematic unit- Celebrations	Christianity unit 4- A local church	Sikhism unit 2- Sikh teaching and life	Christianity unit 3- Easter and symbols	Judaism unit 2- Festivals in Jewish life	Islam unit 2- Five pillars of Islam
<i>Art and design</i>	Observational drawing		Painting- watercolour	Textiles and collage	3D animal sculptures	
<i>Design technology</i>	Healthy party menu- food technology	Model of a London monument	Eco friendly moving vehicle			Patchwork picnic blanket- textiles
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project

Year 3	How does electricity work?	Who were the greatest builders?	Would we like to visit Guatemala?	The games that children play	How can we make living here better for animals?	How can we make living here better for everyone?
<i>English</i>	Core texts: The 3 Little Wolves and the Big Bad Pig, The Three Little Pigs and the Big Bad Book Genre: Narrative (retelling with some innovation), explanation text	Core texts: The First Drawing, Prehistoric Britain, Ginger the Mummy Genre: Narrative (retelling with innovation), information text, newspaper report	Core texts: Rain Player Genre: Narrative, play scripts	Core texts: Maya Creation story, The Michael Rosen Rap Genre: Poetry, narrative (focus on dialogue)	Core texts: The Big Book of Bugs (Zommer), A Bug's Life (film), The Wonder Garden Genre: Film review, Information text	Core texts: The Window, The Promise, The Secret Sky Garden, The Curious Garden Genre: Descriptive writing, persuasive letter
<i>Maths</i>	Number – Place Value Number – Addition and Subtraction	Number – Multiplication & Division, consolidation	Number – Multiplication and Division, measurement – money, statistics	Measurement: length and perimeter Number – Fractions consolidation	Number – fractions Measurement: Time Geometry – Properties of Shapes	Measurement: Mass and Capacity, consolidation
<i>Science</i>	Electricity		Forces and magnets Rocks		Living things and their habitats Plants Animals including humans	
<i>Computing</i>	3.1- We are programmers Programming an animation Online safety- We are rule writers	3.6- We are opinion pollsters Collecting and analysing data Online safety- We are digital friends	3.4- We are vloggers Making and sharing a short screencast presentation Online safety- We are internet detectives	3.2- We are bug fixers Finding and correcting bugs in programs Online safety- We are aware of our digital footprint	3.3- We are presenters Videoing performance Online safety- We are netiquette experts	3.5- We are communicators Communicating safely on the internet Online safety- We are avatar creators
<i>Geography</i>		World geography- Egypt River Nile	World geography- Guatemala Volcanoes and earthquakes Contrasting locality- Guatemala and			Local area- positive change Contrasting localityIceland and Poundbury

			Guatemala City			
<i>History</i>		Prehistoric Britain- Stone Age, Iron Age, Bronze Age Early civilizations- Ancient Egypt	Mayans			Local history- improvements to our locality over time
<i>R.E</i>	Hinduism unit 1- Diwali	Christianity unit 5- The Bible	Thematic unit- Where did the world begin?	Christinaity unit 8- Christian festivals	Islam unit 3- Ramadan and Eid ul Fitr	Buddhism unit 1- The Buddha
<i>Art and design</i>		Painting and printing- cave art		Photography		Collage- landscapes
<i>Design technology</i>	Model house- electric circuit and pulley		Puppet theatre- magnets and linkages		Bug hotel	CAD city design
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project
<i>MfL (S&L)</i>	Greetings, introductions Colours	Christmas vocabulary	Numbers 1-20 Month of the year Weather	Numbers 1-20 Alphabet	Habitats	Animals

Year 4	Can you live a full life without one of your senses? How do I see? How do I hear?	Which invaders had the biggest impact on life today?	Should we stop eating chocolate?	From a railway carriage	What happens inside us?	What makes Europe a great place to visit?
<i>English</i>	Core texts: Adventures in Sound with Max Axiom, Cinnamon Angelou, Benjamin Zephaniah, Micheal Rosen, Pam Ayres	Core texts: Beowulf, Matchbox Diary, Viking Voyagers Genre: Letter writing, historical narrative, narrative (innovating ending to Beowulf)	Core texts: The Great Kapok Tree Genre: Instructions, diary writing	Core texts: From a Railway Carriage Genre: Biography, poetry	Core texts: Fantastic Elastic Brain, The Borrowers Genre: Explanation text, Narrative	Core texts: The Iron Man Genre: Narrative (writing a prequel)

	Genre: Graphic novel extract, narrative sequel, poetry					
<i>Maths</i>	Number – Place Value Number- Addition and Subtraction	Measurement length and perimeter Number- Multiplication and Division consolidation	Number- Multiplication and Division Measurement area, Fraction	Decimals Consolidation	Decimals Measurement- Money Time, Statistics	Geometry- Properties of Shape Geometry- Position and Direction, consolidation
<i>Science</i>	Light Sound		States of Matter Animals including humans- teeth		Animals including humans- human body	
<i>Computing</i>	4.3 - We are musicians Producing digital music Online safety- We are rule writers	5.3 - We are artists Fusing geometry and art Online safety- We are standing up to peer pressure	4.5 - We are co-authors Producing a wiki Online safety- We are aware that our online content last forever	4.1 - We are software developers Developing a simple educational game Online safety- We are online risk management	4.4 - We are HTML editors Editing and writing HTML Online safety- We are respectful of digital rights and responsibilities	4.6 - We are meteorologists Presenting the weather Online safety- We are careful when talking to digital friends
<i>Geography</i>		World geography- Europe UK geography- cities and towns	World geography- The Tropics Trade links and fairtrade			World geography- Europe Economic activity and trade links Contrasting locality- European country
<i>History</i>		Invader and settlers in Britain - Romans - Anglo Saxons - Vikings		Local history- changes to the landscape over time		
<i>R.E</i>	Hinduism unit 2- Worship	Christianity unit 6- Local Christian places of worship	Judaism unit 3- Abraham	Sikhism unit 3- The Gurdwara and the Guru Granth Sahib, the final and everlasting Guru	Buddhism unit 2- Living as a Buddhist	Islam unit 4- Hajj- the journey of a lifetime

<i>Art and design</i>		Textiles- Fabric dyeing		Painting- watercolour landscapes	Drawing- oil pastel portraits	
<i>Design technology</i>	Ear defenders		Chocolate product CAD packaging			Regional food recipes- food technology
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project
<i>MfL (S&L Reading key words)</i>	Introductions, greetingage and address	Family Christmas	Food and drink Months- Valentines Day	Classroom The date	Healthy lifestyles	My home Holidays

Year 5	What should it be made from?	What makes a great monarch?	What lies behind the fun at the fair?	The Highwayman	PSC	Does where I live shape who I am?
<i>English</i>	Core texts: Kensuke's Kingdom, 11 Experiments that Failed Genre: Scientific report, character description, narrative, explanation text	Core texts: Diver's Daughter, The Island Genre: Persuasive writing, historical narrative	Core texts: Son of the Circus: A Victorian Story, Mr Ferris and his Wheel Genre: Poetry, biography, persuasive writing	Core texts: The Highwayman Genre: Newspaper report	Core texts: Shakespeare Project (text tbc) Genre: Biography, narrative (related to Shakespeare scene)	Core texts: The Rabbits and Brother Eagle, Sister Sky, Windrush Child (poem) Genre: Playscripts
<i>Maths</i>	Number – Place Value Number – Addition and Subtraction Statistics	Number – Multiplication and Division Perimeter and Area Consolidation	Number – Multiplication and Division Number – Fractions	Number – Decimals & Percentages Consolidation	Number – Decimals Geometry- Properties of Shapes Geometry- Position and Direction	Measurement Converting Units Measures Volume Consolidation
<i>Science</i>	Properties and changes of materials		Forces Electricity		Living things and their habitats Animals including humans	

<i>Computing</i>	5.4 - We are web developers Creating a website about cyber safety Online safety- We are rule writers	5.2 - We are cryptographers Cracking codes Online safety- We are responsible for our actions	4.2 - We are toy designers Prototyping an interactive toy (Lego Wedo) Online safety- We are content evaluators	5.1 - We are game developers Developing an interactive game Online safety- We are protecting our online reputation	5.5 - We are bloggers Sharing experiences and opinions Online safety- We are respectful of copyright	5.6 - We are architects Creating a virtual space Online safety- We are game changers
<i>Geography</i>		UK geography- castle locations	UK geography- counties and cities		Mapping- drawing to scale	World geography- North America Contrasting locality- California
<i>History</i>		Battles, monarchs and castles post 1066			History of William Shakespeare	Local history- London populations then and now Empire Windrush
<i>R.E</i>	Sikhism unit 4- Belonging to the Sikh community	Christianity unit 7- Who was Jesus? Human and Divine	Thematic unit- Weddings	Buddhism unit 3- Following the Buddha's teaching	Hinduism unit 4- God and beliefs	Thematic unit- Understanding faith and belief in Lambeth
<i>Art and design</i>		Painting- watercolour portraits		Drawing- charcoal	Costume, props and set design	Murals
<i>Design technology</i>	Lab coats- textiles		Model fairground rides- electric circuits & cams		Costume, props and set design	
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project
<i>MfL S&L, reading and writing</i>	Presenting Myself Classroom commands	The Tudors Christmas	Pets Accents	Clothing	Hobbies	Grammar- Verbs

Year 6	Has space exploration benefited the human race?	Has there ever been a better time to live here? Is living in Britain really Great?	Why do some creatures no longer exist?	The Lady of Shalott	Why is water so precious?	Were the Ancient Greeks the most influential on our lives today?
<i>English</i>	Core texts: Cosmic, Hidden Figures Genre: Narrative, newspaper report	Core texts: Friend or Foe, The Arriva Genre: Poetry, speech, narrative, playscripts, information texts	Core texts: <i>Stone Girl Bone Girl, What did Darwin see?</i> Genre: Biography, narrative, poetry	Core texts: <i>The Lady of Shalott</i> Genre: Descriptive writing	Core texts: Gender Swapped Fairy Tales, The Original Folk and Fairy Tales of the Brothers Grimm Genre: Alternative fairy tale, diary entry	Core texts: Percy Jackson and the Lightning Thief Genre: Myths, discussion texts
<i>Maths</i>	Number- Place Value Number- Addition, subtraction, multiplication and division Fractions	Fractions Geometry- position and direction Consolidation	Number- Percentages Number- Algebra MeasurementConver ting units	Measurement- Perimeter, Area and Volume Number- Ratio Consolidation	GeometryProperties of Shapes Problem solving Statistics	Investigations Consolidation
<i>Science</i>	Earth and space Forces Light		Living things and their habitat Evolution and inheritance		States of matter	Animals including humans- circulation
<i>Computing</i>	6.1 - We are adventure gamers Making a text- based adventure game Online Safety- We are online safety ambassadors	6.2 – We are computational thinkers Mastering algorithms for searching, sorting and mathematics Online Safety- We will not share inappropriate images	6.5 - We are travel writers Using media and mapping to document the voyage of the Beagle Online Safety- We are safe social networkers	6.4 - We are network technicians Exploring computer networks including the internet Online Safety- We are respectful to others	6.6 - We are publishers Developing a yearbook/magazine about year 6 Online Safety- We are online safety problem solvers	6.3 - We are advertisers Creating an advert alongside WoW week Online Safety- We are safe gaming experts
<i>Geography</i>		World geography- British Empire	World geography- Madagascar		Rivers and the water cycle	

<i>History</i>		Local history- quality of life then and now				Ancient Greece
<i>R.E</i>	Christianity unit 9- Belonging to the Sikh community	Thematic unit- Peace	Buddhism unit 4- The Buddhist community worldwide	Hinduism unit 3- Hindu life	Judaism unit 4- Prayer and worship of God	Transition unit- End of life's journey
<i>Art and design</i>	Collage			Drawing- portraits		Costume, props and set design
<i>Design technology</i>	Programming a moving vehicle (Mars roamer)	Sewing- clothes repair Ration meals- food technology	Model boats		Moving picture books	Costume, props and set design
<i>PSHE</i>	Healthy living and well-being		Emotional health and well-being		Natural movement and our bodies	RSE- Christopher Winter Project
<i>MfL S&L, reading and writing</i>	Presenting myself The planets	Festivals and celebrations	Habitats	Grammar- Verbs, pronouns Easter		Sports- Olympics