JYS Year 1 Curriculum Overview								
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
	Science/Geography	History Focus	History Focus	Science/Geography	Science/History Focus	Science/Geography		
	Focus	,	,	Focus		Focus		
School Values / British Values								
Year group Theme	Weather Wizardry	Toy Story	London's Burning	Home Sweet Home	Sensational Senses	All Things Bright and Beautiful		
Driving Subject	Science / Geography	History	History	Science / Geography	Science / History	Science / Geography		
Key Knowledge to take away	 Science - Seasonal Changes: Know that there are four seasons and be able to name them in order. Be able to say what the typical weather in each season is like. Talk about how day length changes over the course of a year. Science - Plants (covered during Forest School sessions): Know the meaning of the terms 'deciduous' and 'evergreen'. Describe the main parts of a flowering plant and tree. Geography: Be able to name the four countries and capital cities of the United Kingdom. Be able to locate the four countries and capital cities of the United Kingdom using a world map, an atlas or a globe. Talk about seasonal and daily weather patterns in the United Kingdom. Use simple compass directions (North, South, East and West) - Forest School sessions. Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features - Forest 	 History - Toys: Changes Within Living Memory Sequence key events from our own lives in chronological order on a timeline. Be able to talk about the key similarities in, and differences between, toys during our grandparents' childhoods and toys today. Be able to sort artefacts into 'then' and 'now' categories. Gain experience with using different sources to find out about the past (e.g. artefacts, photos, books, the internet, interviews with parents and grandparents). 	 History - The Great Fire of London: Significant Events Beyond Living Memory Ask and answer questions about The Great Fire of London. Place The Great Fire of London on a chronological timeline with other historical periods/events (e.g. dinosaurs studied in YR, birth of own grandparents, toys studied in autum 2, birth of parents, own birth, present day, other events of children's own interest). Know when and why The Great Fire of London happened. Sequence key events within The Great Fire of London on a timeline. Know how The Great Fire changed the city of London. Name significant people from the time of The Great Fire, e.g. Thomas Farriner, King Charles II, Samuel Pepys, Christopher Wren. Use a range of sources to learn about the past (e.g. photos of museum artefacts, information books, story books, adults talking about the past, the internet). 	 <u>Science - Everyday Materials:</u> Be able to name different everyday materials, including wood, plastic, glass, metal, water, and rock. Be able to talk about the simple physical properties of different everyday materials. Be able to compare and group together a variety of everyday materials on the basis of their properties. <u>Geography:</u> Know that there are seven continents in the world. Be able to locate and name some of the continents using a world map, atlas or globe. Know the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Be able to compare Chichester with a village in Gambia, Africa, talking about the human and physical similarities and differences, using simple geographical vocabulary. 	 Science - Animals, including Humans: Be able to name and label the basic parts of the human body. Be able to say which part of the body is associated with each sense. History - Nurturing Nurses (Florence Nightingale, Mary Seacole, Edith Cavell): Lives of significant individuals in the past who have contributed to national and international achievements Learn about key events in the lives of Florence Nightingale, Mary Seacole and Edith Cavell. Place the three nurses on a chronological timeline with other historical periods/events (e.g. dinosaurs studied in YR, The Great Fire of London studied in spring 1, birth of own grandparents, toys studied in autumn 2, birth of parents, own birth, present day, other events of children's own interest). Be able to talk about why each of these three nurses are significant in history and say how their lives and achievements are similar/different. 	 <u>Science - Animals, including</u> <u>Humans:</u> Be able to name the different animal groupings (fish, amphibians, reptiles, birds and mammals). Be able to describe and compare the structure of these different animal groupings. Know the meaning of the words 'carnivore', 'herbivore' and 'omnivore' and give examples of each from the animal kingdom. <u>Science - Plants:</u> Describe the main parts of a flowering plant and tree. <u>Geography:</u> Use locational and directional language (e.g. near and far; left and right) to describe the location of features and routes on a map. Create a simple map of a route through our school grounds and use and construct basic symbols in a key to show the main human and physical features. 		
Core Vocab	School sessions. Weather and Seasons: spring, summer, autumn, winter, temperature, thermometer, wind	sequence, timeline, chronological, artefact, source of evidence.	Be able to say the difference between fact and fiction. sequence, timeline, chronological, artefact, source of evidence, primary source,	Everyday materials: wood, plastic, glass, metal, water, rock, brick, paper, fabrics, elastic, foil.	Main body parts vocabulary: head, neck, arms, elbows, legs, knees, face, ears, eyes, hair, mouth, teeth.	Animal groupings: fish, amphibian, reptile, bird, mammal, carnivore, herbivore,		

	speed, anemometer, day, night, weather forecast; different weather conditions: sun, rain, clouds, hail, snow, ice, rainbow, thunder, lightning. Plants: root, stalk, stem, leaf, flower, blossom, petal, seed, bulb, bud, fruit, berry, trunk, branch, bark, deciduous, evergreen. Geography: England, Ireland, Scotland, Wales, London, Belfast, Edinburgh, Cardiff, season, weather, weather pattern, map, atlas, globe, compass, North, South, East, West, aerial photograph, plan, human feature, physical feature.		secondary source, fact, fiction, plague, water pump, fire hook.	Properties of materials: hard/soft; stretchy/stiff; shiny/dull; rough/smooth; bendy/not bendy; waterproof/not waterproof; absorbent/not absorbent; opaque/transparent/translucent. Geography: basic geographical vocabulary for physical features (such as weather; soil, vegetation) and human features (such as house, shop, office, factory, farm; village, town, city). Continent, equator, climate zone, hot area, cold area, North Pole, South Pole, map, atlas, globe.	Senses: sight, hearing, taste, smell, touch, texture. History: sequence, timeline, chronological, artefact, source of evidence, primary source, secondary source.	omnivore, fin, tail, fur, hair, claw, skin, live young, eggs. Plants: root, stem, leaf, flower, blossom, petal, seed, bulb, fruit, trunk, branch, deciduous, evergreen. Geography: map, plan, sketch, key, map symbol, North, South, East, West, near, far, left, right, human feature, physical feature.
Published Outcomes	 Children to present their own weather forecasts. Videos to be published for parents. 	 D&T 'Moving Pictures' to be put on display. 'Clown' stories to be shared with YR or Y2. 	 Great Fire of London Question and Answer green screen video to be published for parents. 	 'Homes' dance to be performed / videoed for parents. 	• Poems written by the children to be learned off by heart and videoed. Edited film to be published for parents.	 Thank You letters to be written and sent to Tuppenny Barn.
Learning Launch / Enrichment (Hook, Trips, Visits)	Forest School Sessions	'Wisemen and Toys' workshop - Paul Ullson	Jill Atkins author visit RE: Visit to St Paul's Church	'Homes Around the World' workshop - Paul Ullson 'Homes' dance with Rachael Royce	Tennis sessions with Justin from Chichester Racquets and Fitness Club	Tuppenny Barn Visit
Retrieved Learning / Knowledge	<u>Science / Geography</u> Year R: Learning about the seasons; learning about the parts of a plant; trip to an allotment; growing own vegetables.	History Year R: Chronology Dinosaurs - When were dinosaurs living on the Earth? Year R: Similarities / Difference Learning about personal history (me as a baby, my parents and grandparents); understanding that some things were different in the past.	<u>History</u> Year R: Chronology Dinosaurs - When were dinosaurs living on the Earth? Year 1: Knowledge about toys from autumn 2 - chronology, similarities / difference, different sources of evidence.	<u>Geography</u> Year R: Learning about China as a country, comparing the physical environment and ways of life with our local area in and around Chichester.	Science Year R: 'Marvellous Me' work - What makes us special? Recognising and managing feelings. <u>History</u> Year R: Chronology Dinosaurs - When were dinosaurs living on the Earth? Year 1: Knowledge about toys from autumn 2 and knowledge about The Great Fire of London from spring 1 - chronology, similarities / difference, different sources of evidence.	Science / Geography Year R: Learning about the natural world around them, making observations and drawing pictures of animals and plants. Year R: Learning about the parts of a plant; trip to an allotment; growing own vegetables. Year R: Learning about pollution and environmental issues, including the importance of reducing, reusing and recycling. Key text: Somebody Swallowed Stanley by Sarah Roberts Year 1: Science learning about plants in autumn 1.





				Fairytale News by Colin and Jacqui Hawkins		
Writing Composition Focus	<u>Writing to Entertain:</u> Writing Object Descriptions Writing Character Descriptions	Writing to Entertain: Story Writing	Writing to Inform: Writing Information Texts	Writing to Entertain: Writing Setting Descriptions	<u>Writing to Entertain:</u> Story Writing	Writing to Inform: Letter Writing
	 Compose a sentence orally before writing. Use a capital letter at the start of a sentence. Use a full stop at the end of a sentence. Use finger spaces between words (YR revision). Use adjectives to describe. Writing to Inform: Recount Writing Recognise and use a basic recount structure. Write in the past tense. Use a capital letter for the pronoun 'I'. 	 Use capital letters for names. Join words and clauses using 'and'. Sequence sentences in order. Plan a beginning, middle and end. Begin to use time adverbs. Writing to Inform: Recount Writing Recognise and use a basic recount structure. Write in the past tense. 	 Recognise and use a basic information text structure. Write question sentences and use a question mark. Write statement sentences. Writing to Inform: Writing Instruction Texts Recognise and use a basic instruction structure. Use bullet points or numbering to sequence steps. Use imperative verbs. Begin to use adverbs. Writing Setting Descriptions Describe using the 5 senses. Write exclamation sentences and use an exclamation mark. Begin to use simple similes. 	 Describe using the 5 senses. Write exclamation sentences and use an exclamation mark. Begin to use simple expanded noun phrases. Re-read work to ensure it makes sense. <u>Writing to Entertain:</u> Story Writing Know the difference between past and present tense and use one tense consistently. Use capital letters for names. Join words and clauses using 'and'. Plan an alternative story ending. Sequence events in order using time adverbs. Re-read work to ensure it makes sense. 	 Know the difference between past and present tense and use one tense consistently. Use capital letters for names. Join words and clauses using 'and'. Plan an alternative story ending. Sequence events in order using time adverbs. Read aloud own writing clearly enough to be heard by peers and the teacher. Discuss what they have written with the teacher or other pupils. Writing to Entertain: Poetry Writing Understand and use some poetry features in own writing, e.g. rhyme, repetition, alliteration. Structure writing using poetry conventions, e.g. each idea on a new line; longer poems divided into separate verses. Use expanded noun phrases. Read aloud own writing clearly enough to be heard by peers and the teacher. 	 Recognise and use a basic letter structure, including 'greeting' and 'sign-off'. Write question sentences and use a question mark. Write exclamation sentences and use an exclamation mark. Writing to Inform: Recount Writing Recognise and use a basic recount structure. Write consistently in the past tense. Use time adverbs to sequence events. Use a capital letter for the pronoun 'l'. Writing to Entertain: Story Writing Use commas to separate items in a list. Begin to use apostrophes for contractions. Revise and include the key objectives from the year: Use capital letters, full stops, question marks and exclamation marks with finger spaces between words. Sequence events. Use adjectives to describe and time adverbs to sequence events.
Handwriting Focus	Recap and assess formation of printed letters learned in YR: The Ladder Family	The Ladder Family (l, i, u, t, y and j)	The One-Armed Robot Family (n, m, h, k, b and p)	The One-Armed Robot Family (r) The Curly Caterpillar Family	The Curly Caterpillar Family (g, f, q and o)	The Zigzag Monster Family (w and x)
	The One-Armed Robot Family The Curly Caterpillar Family The Zigzag Monster Family	Introduce continuous cursive formation of these letters to those who are ready.	Introduce continuous cursive formation of these letters to those who are ready.	(c, a, d, e and s)	The Zigzag Monster Family (z and v)	Introduce continuous cursive formation of these letters to those who are ready.

				Introduce continuous cursive formation of these letters to those who are ready.	Introduce continuous cursive formation of these letters to those who are ready.	Assess and Review	
Word Reading Focus - Phonics Level 5	ay saying /ai/ - day oy saying /oi/ - toy ie saying /igh/ - pie ea saying /ee/ - sea a_e saying /ai/ - snake i_e saying /igh/ - bike o_e saying /oa/ - bone	u_e saying /oo/ and /yoo/ - flute and cube e_e saying /ee/ - these ou saying /ow/ - cloud Long vowel sounds: apricot, kind, human, gold ch saying /c/ and /sh/ - chord and chef ir saying /er/ - bird ue saying /oo/ and /yoo/ - glue and rescue ew saying /oo/ and /yoo/ - drew and few	y saying /ee/ - happy aw and au saying /or/ - saw and launch ow and oe saying /oa/ - low and toe wh saying /w/ - wheel c saying /s/ - face g saying /j/ - gem ph saying /f/ - phone	ea saying /e/ - bread ie saying /ee/ - chief Adding '-ed' Adding '-s' and '-es' Adding '-er' and '-est' to adjectives 'tch' saying /ch/ - witch	Adding '-ing' and '-er' to verbs ear and are saying /air/ - bear and hare Unspoken 'e' - horse 'ore' saying /or/ - more Adding 'un-'	Consolidation of sounds learned to date (Levels 2, 3 and 5)	
Word Reading Focus	Continuous throughout the year: To apply phonic knowledge and skills to decode words. To respond quickly with the correct sound to graphemes for all 40+ phonemes. To read accurately by blending sounds in unfamiliar words. To read common exception words. To read words with contractions and understand that the apostrophe represents the omitted letter(s). To read aloud accurately books that are consistent with their developing phonic knowledge. To re-read these books to build up their fluency and confidence in word reading.						
Reading Comprehension Focus	Continuous throughout the year: To link what is read or heard to their own experiences. To diax on prior experience or background knowledge. To discuss the significance of the title and events. To predict what might happen on the basis of what has been read so far. To recognise and join in with predictable phrases. To learn to appreciate rhymes and poems, and to recite some by heart. To discuss word meanings and link new meanings to those already known. To participate in discussions about what is read.						
Maths	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Number: Addition and Subtraction (within 10) - continued Number: Geometry - Shape	Number: Place Value (within 20) Number: Addition and Subtraction (within 20)	Number: Addition and Subtraction (within 20) - continued Number: Place Value (within 50) Measurement - Length and Height Measurement - Mass and Volume	Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time	

Science	Seasonal Changes WALT observe and describe how weather changes across the seasons. <u>Plants (covered during Forest</u> <u>School sessions)</u> WALT name and label different plants and their parts.	Seasonal Changes - continued WALT observe and describe how weather changes across the seasons.	Everyday Materials WALT identify and compare the names and properties of different materials. Seasonal Changes - continued WALT observe and describe how weather changes across the seasons.	Everyday Materials WALT identify and compare the names and properties of different materials. Seasonal Changes - continued WALT observe and describe how weather changes across the seasons.	Animals, including Humans WALT identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. <u>Seasonal Changes - continued</u> WALT observe and describe how weather changes across the seasons.	Plants - recapWALT name and label differentplants and their parts.Animals, including HumansWALT identify, name and labelanimal body parts.WALT identify and nameanimals that are carnivores,herbivores and omnivores.
History		Old Toys and Changes within Living Memory WALT understand how we find out about the past.	The Great Fire of London WALT find out about events beyond living memory.		<u>Nurturing Nurses</u> WALT find out about the lives of significant individuals: Mary Seacole Florence Nightingale Edith Cavell	
Geography	UK Weather Patterns WALT understand and talk about daily and seasonal weather patterns in our local area and across the United Kingdom.			Hot and Cold areas of the world WALT describe how the weather and climate in different areas of the world impacts on the homes that people build: UK, Asia, Africa and Arctic.		Our School and its Grounds WALT use practical fieldwork and observational skills to collect and analyse simple geographical data within the school grounds.
Computing	Computing Systems and Network WALT understand what computing systems and networks are.	<u>Creating Media - Digital Painting</u> WALT use technology to create digital content.	Programming A - Moving a Robot WALT understand what algorithms are.	Data & Information - Grouping Data WALT understand what data is and what information is - and the difference between them.	Creating Media - Digital Writing WALT use technology to create different types of digital content.	Programming B - Simple Animation WALT create a simple animation, using software.
Music	Contrasting high and low melodies. Control vocal dynamics, duration and timbre. Sing a song together as a group	Identify changes in pitch and respond to them with movement. Understand musical structure by listening and responding through movement	Identify ways of producing sounds Identify rising and falling pitch. Use describe music.		Compose music to illustrate a story . Perform and create simple 3 & 4 beat rhythms using a simple score.	Listen to and repeat back rhythmic patterns on instruments. Listen in detail to a piece of orchestral music and describe and respond to the music.
Art	Multimedia WALT use digital platforms to help draw landscapes.		Printmaking WALT block print with objects using primary and secondary colours.		Drawing WALT experiment with a variety of media: pencils, rubbers, crayons, pastels, felt tips, charcoal, pen, chalk.	
				Structures: Homes		Cooking and Hygiene: Fruit
DT		<u>Mechanisms: Levers</u> WALT use levers to make a picture move.		WALT choose a selection of materials to make a model home.		Salad WALT mix ingredients with hands or a spoon.

	Christianity, Judaism and Islam WALT understand how Christians, Jews and Muslims show thankfulness and care for the natural world: • Harvest Festivals – Christianity; • Sukkot - Judaism; • Care of the natural world – Islam.	Christianity WALT describe the key events of the Christmas story.	Christianity, Judaism, Hinduism, Sikhism, Islam and Buddhism WALT understand why places of worship are important. WALT describe key features of different places of worship: • Church – Christianity; • Synagogue – Judaism; • Mandir – Hinduism; • Gurdwara – Sikhism; • Mosque – Islam; • Vihara – Buddhism.	Christianity, Judaism and Islam. WALT understand why fasting and special foods are important in different religions. • Giving something up for Lent – Christianity; • Fasting for Ramadan – Islam; Special meals and foods: • Passover – Judaism; • Shabbat – Judaism; • Eid al-Fitr – Islam.	Christianity, Sikhism and Buddhism WALT understand the importance of caring for others in different religions: • The story of The Good Samaritan – Christianity; • The story of The Monkey King - Buddhism; • Offering the Langar meal – Sikhism.	Christianity, Judaism, Hinduism, Sikhism, Islam and Buddhism WALT the main beliefs and teachings of different religions. WALT ask puzzling questions and share our own ideas about God.
PE	<u>Gymnastics</u> WALT explore the 5 basic shapes. <u>Games skills</u> WALT develop throwing & catching skills.	Boccia WALT improve accuracy throwing. Dance WALT copy some moves.	Goal ball WALT begin to participate in team games. <u>Gymnastics</u> WALT begin to balance.	Benchball WALT begin to pass the ball to own team. Dance WALT start to use own ideas to sequence a dance.	Tennis WALT master basic skills e.g. holding a racquet correctly. <u>Athletics</u> WALT run different distances.	Handball WALT help develop coordination. Games skills WALT further develop running and jumping skills.
MFL						
PSHE	Beginning and Belonging Citizenship: Rights, Rules and Responsibilities	<u>Feelings and Friendships</u> Myself and My Relationships: - My Emotions - Anti-bullying	Working Together Citizenship: Working Together Healthy and Safer Lifestyles: Digital Lifestyles	Keeping Safe Healthy and Safer Lifestyles: Managing Safety and Risk	<u>Changes</u> Myself and My Relationships: Managing Change	<u>Changes</u> Healthy and Safer Lifestyles: Relationships and Sex Education