A Bespoke Curriculum



December 2021 update



Basic principles

- 1. Learning is a change to long-term memory.
- 2. Our aims are to ensure that our students experience a wide breadth of study and have, by the end of each key stage, long term memory of an ambitious body of procedural and semantic knowledge.



Appropriate experiences

We have developed four curriculum drivers that shape our curriculum, bring about the aims and values of our school, and to respond to the particular needs of our community:

Curriculum model



- Curriculum drivers shape our curriculum breadth. They are derived from an exploration of the backgrounds of our students, our beliefs about high quality education and our values. They are used to ensure we give our students appropriate and ambitious curriculum opportunities.
- Cultural capital gives our students the vital background knowledge required to be informed and thoughtful members of our community who understand and believe in British values.
- Curriculum breadth is shaped by our curriculum drivers, cultural capital, subject topics and our ambition for students to study the best of what has been thought and said by many generations of academics and scholars.





What drives our curriculum?

Which challenges and opportunities do the backgrounds of our pupil present?

How can we best champion the culture and climate we value?

Do we make the most of our local and regional location?

Our Recovery Curriculum for a Safe and Successful Return to School















Developing Character through Commando Joe's



'There is growing evidence showing that developing character traits in young people can help them achieve and develop'

'Character Education is at the heart of successful learning – acting as a foundation for both personal achievement and interpersonal relationships'

COJO RESPECT Core Characters	COJO RESPECT Character Behaviour Traits					
Resilience	Determined; self controlled; persistent; courageous; diligent; perseveres					
Empathy	Just (fair); compassionate (forgiveness); kind; courteous; unselfish					
Self Aware	Self confident; self-disciplined; honest; humorous; humility; adaptable					
Passion	Gratitude; motivated; positive attitude; inspires; will power					
Excellence	Creative; curious; inquires; pride; critical thinking					
Communication	Listens: influences; feedback; reflective; evaluative; presence					
Teamwork Cooperates; responsible; cares; decision makes; helpful; unity; pat						
Carrivork						



Cultural capital

Cultural capital is the background knowledge of the world pupils need to infer meaning from what they read. It includes vocabulary which, in turn, helps pupils to express themselves in a sophisticated, mature way.



Every Child's Curriculum Breadth Entitlement During their WHPS Journey



- 1. Travel on a train
- 2. Go sightseeing in London
- 3. Walk on the beach with no shoes
- 4. Learn First Aid
- 5. Write to a penfriend
- 6. Travel on a boat
- 7. Have a sleepover in a tent, school or museum
- 8. Assemble flat pack furniture
- 9. Go fruit picking/foraging
- 10. Cook a meal
- 11. Make a den in the woods
- 12. Support a local charity
- 13. Attend a sporting event
- 14. Watch a sunset and sunrise
- 15. Cook on a campfire
- 16. Go crabbing
- 17. Check out the crazy creatures in a rock pool
- 18. Have a conker fight
- 19. Visit a theatre
- 20. Eat in a restaurant and use table etiquette
- 21. Perform to an audience outside school
- 22. Taste food from other cultures
- 23. Plant a tree
- 24. Organise a fundraising event
- 25. Visit an art gallery



- 26. Make a Speech
- 27. Fly a kite
- 28. Visit Parliament
- 29. Engage in philosophy
- 30. Go star gazing
- 31. Visit a World Heritage Site
- 32. Record a podcast
- 33. Visit a farm and feed an animal
- 34. Plant it, grow it, eat it
- 35. Enter a writing competition
- 36. Visit an old peoples home
- 37. Walk a dog
- 38. Host a social event for senior citizens
- 39. Go for a night walk
- 40. Light a fire
- 41. Visit a multi activity centre
- 42. Climb a tree
- 43. Find your way with a map and a compass
- 44. Go bird watching
- 45. Care for an animal
- 46. Carry out a random act of kindness
- 47. Do a litter pick
- 48. Have a teddy bears picnic in a park
- 49. Make a home for wildlife
- 50. Visit places of worship

Educational Visits Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR R	Village Exploration			Farm Visit		Thorndon Country Park Woodland Visit
YEAR 1	Seaside Visit (Art)	Car Visit (Barnards Farm)	Woodland Visit	Visit Wind Turbine (STEAM)	Hyde Hall (The Beauty of Flowers)	Library Visit (Summer Reading)
YEAR 2	Church Visit (Special Places)	Coastal Scene (art)	Colchester Zoo	Chelmsford Museum (radio)	Visit the Monument (Great Fire of London)	Thetford (Art)
YEAR 3	Visit a Castle (Leeds Castle or Hever Castle)	Visit a Mandir	Day of Travel	Maritime Museum (Ernest Shackleton)	Mountfitchet Castle (Vikings & Anglo Saxons)	Visit a Theatre
YEAR 4		Visit a War Memorial	Gallery Visit	Visit a Synagogue	Visit a Mosque	School Sleepover
YEAR 5 & 6 A	Globe Theatre & Golden Hinde Southwark (The Tudors)	Imperial War Museum (2 nd Word War & Conflict)	Multi Activity Overnight	Natural History Museum	Sports Event	Food and Farming Day
YEAR 5 & 6 B	Ironbridge Residential	Maldon Military Museum (WW2)	Science Museum (Cross Curricular)	London Sight Seeing	Bletchley Park (Computing)	Restaurant Visit (STEAM – Come dine with me)

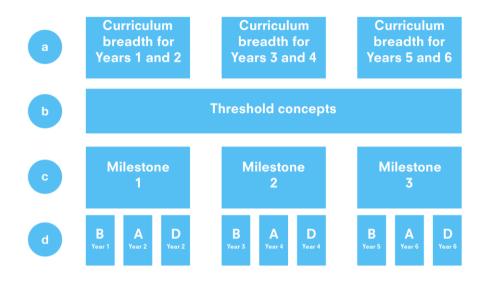


- a clear list of the breadth of topics that will be covered;
- the 'threshold concepts' pupils should understand;
- criteria for progression within the threshold. concepts;
- criteria for depth of understanding.



The diagram below shows model of our curriculum structure:





- a) The curriculum breadth for each year group ensures each teacher has clarity as to what to cover. As well as providing the key knowledge within subjects it also provides for pupils' growing cultural capital.
- b) Threshold concepts are the key disciplinary aspects of each subject. They are chosen to build conceptual understanding within subjects and are repeated many times in each topic.
- c) Milestones define the standards for the threshold concepts.
- d) Depth: we expect pupils in year 1 of the milestone to develop a Basic (B) understanding of the concepts and an Advancing (A) or Deep (D) understanding in Year 2 of the milestone. Phase one (Years 1, 3 and 5) in a Milestone is is the knowledge building phase that provides the fundamental foundations for later application. LEARNING AT THIS STAGE MUST NOT BE RUSHED and will involve a high degree of repetition so that knowledge enters pupils' long-term memory. if all of the core knowledge is acquired quickly, teachers create extended knowledge.



Sustained mastery

Nothing is learned unless it rests in pupils' long-term memories. This does not happen, and cannot be assessed, in the short term. Assessment, therefore answers two main questions: 'How well are pupils coping with curriculum content?' and 'How well are they retaining previously taught content?'



Implementation

Our curriculum design is based on evidence from cognitive science; three main principles underpin it:

- 1) Learning is most effective with spaced repetition.
- 2) Interleaving helps pupils to discriminate between topics and aids long-term retention.
- 3) Retrieval of previously learned content is frequent and regular, which increases both storage and retrieval strength.

In addition to the three principles we also understand that learning is invisible in the short-term and that sustained mastery takes time.

Some of our content is subject specific, whilst other content is combined in a cross-curricular approach.

Continuous provision, in the form of daily routines, replaces the teaching of some aspects of the curriculum and, in other cases, provides retrieval practise for previously learned content.



What drives our curriculum?



OUR CURRICULUM DRIVERS 2021 - 2022

Driver	Reason						
Mental Wellbeing	Some of our pupils lack:						
&	Good Mental Heath Digital/Real Life Balance Good Self Esteem						
Recovery	Strategies to stay Mentally Healthy Character Positive Recent Life Experiences						
Problem Solving	Some of our pupils lack:						
	Independence Organisational Skills Resilience						
	Growth Mindset Personal Responsibility						
Possibilities	Some of our pupils lack:						
	Aspiration Ambition The desire to challenge themselves Pride in their work Breadth of Cultural Experiences						
Global Identity	Some of our pupils lack:						
	A sense of where they live An awareness of the diversity in their community, the UK and the wider World						
	Pride in their Heritage Geographical Knowledge An understanding or equality and equity						
Social Skills	Some of our pupils lack:						
	Confidence when Speaking Social Confidence An understanding of how to adapt their speech.						
	Appropriate Manners and Courtesy. Opportunities to talk in a range of social situations Table Manners and Etiquette						

Curriculum Layers





Curriculum Layers

Interleaved Curriculum	 Threshold Concepts Milestones Broad and Deep Forward and Backward Engineered
Building Cultural Capital	First Class Friday50 ThingsTrips and Visitors
Retrieval Practice	Learning by QuestionsMaths of the DayKahoot
Interventions	 5 Minute Box Socially Speaking Time to talk Premier League Reading Stars Toe by Toe
Rich Knowledge	 Problem Solving Mathematics Writing Reading Computing Using Technology for Learning Social Skills
Foundations for Learning	 Secrets of Success Forest Schools Commando Joe Speaking and Listening Skills Speech and Language Development
Curriculum Drivers	 Problem Solving Aspiration Global Identity Social Skills
RECOVERY CURRICULUM Heart of Our Curriculum	 Learning to Learn Happy Safe Healthy Developing Character and Social Skills Developing Compassion and Empathy Life Skills





Curriculum Overviews



SPECIAL EVENTS OVERVIEW September 2021 – July 2022

	September 2	0 2.	L July 2022
	Teaching Assistants Day -September 16 th		Armistice Day – 11 th November
	Recycle Week – 20 th – 26 th September		Odd Socks Day – 15 th November
Autumn	October – Black History Month	Ę	Anti Bullying Week – 15 th – 19 th November
Aut	World teachers Day – 5 th October	Half Term	Children in Need Day – 19 th November
	Show Racism the Red Card Day -22 nd October Racism the Red Card Day -22 nd October	I	Socks Day
	Spread the Happiness Award		World Book Day – 3 rd March
	Number Day – 4 th February NSPCC		British Science Week – 11 th -20th March
Spring	Safer Internet Day – 9 th February	Half Term	Red Nose Day – Friday 18 th March 2022
S	Safer		World Poetry Day -21 st March
	Day		Women in School Day – 25 th March Poetry
mer	Earth Day – 22 nd April	E	Men in School Day – 17 th June
Summer	EARTH DAY 22 MILES		International Heritage Day – 8 June
	World Bee Day – 20 th May	Half Term	SPORTS DAYS – 22 nd June
	Queens Platinum Jubilee Celebration – 27 th May		Schools 60 th Anniversary Celebrations



Handwritng Progression

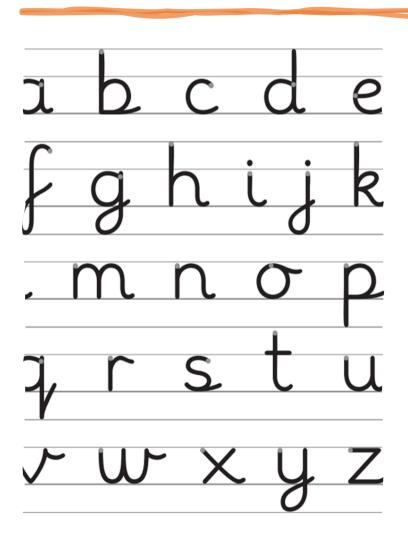
FOUNDATION:

- For our youngest pupils we aim for two to three weekly sessions totalling 30 to 45 minutes that will include the following;
- Movements to enhance gross motor skills such as air-writing, pattern making, dancing.
- Exercises to develop fine motor skills such as making marks on paper, whiteboards, blackboards, sand trays, iPads and tablets.
- Letter learning to familiarise letter shapes, formation and vocabulary.





Handwriting Progression



YEARS 1 TO 3:

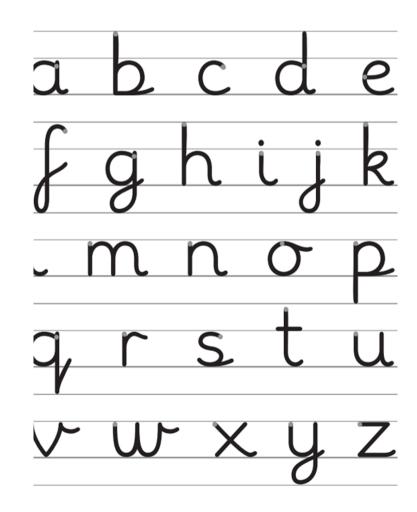
- Tuition will continue with two or three weekly sessions totalling 30 to 45 minutes covering:
- Gross and fine motor skills exercises.
- Cursive handwriting reinforcement, learning and practice.
- Numerals, capitals and printed letters: where and when to use, learning and practice.



Handwriting Progression

YEARS 4 TO 6:

- More advanced handwriting techniques will be taught during two or three weekly sessions totalling 30 to 45 minutes teaching:
- Cursive handwriting re-enforcement.
- Form-filling/labelling using printed and capital letters.
- Dictation exercises to teach the need for quick notes and speedy handwriting writing



Reading Overview

KS2 Reading
Accelerated reader
The children will sit an assessment which will give
them a Zone of Proximal Development (ZPD) which
defines the readability range from which students
should be selecting books in order to achieve
optimal growth in reading skills. Children will then
complete a quiz after each book which will
demonstrate when they are ready to move to the
next ZPD.

Reading Overview



Whole class guided reading – at least once a week Individual reading - 4 x a week.

Whole class guided reading

Instead of guided reading groups and a carousel of activities, pupils have reading lessons as a whole class.

These lessons are built around the teacher reading high-quality and challenging texts, which are dissected by the class through high-level questioning and discussion include a range of activities – not all of which have to have a written outcome – that enable pupils to develop their vocabulary and comprehension skills do not require you to group pupils by ability.

RIC reading lesson starters

RIC starters are short tasks at the beginning of a whole-class reading session which help children practise the most important reading skills. RIC stands for retrieve, interpret and choice. These activities require children to read, watch, observe or listen to a stimulus, often a piece of media, and then answer some questions.



Physical Education Overview



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Reception	Introduction to PE: Unit 1 Fundamentals: Unit 1	Introduction to PE: Unit 2 Fundamentals: Unit 2 Dance	Ball Skills Fundamentals of Movement	Target Games Invasion Games +	Gymnastics Net & Wall Games	Athletics Ball Skills +
Year 1	Fundamentals Ball Skills +	Sending and Receiving Gymnastics	Ball Skills Fundamentals of Movement	Target Games Invasion Games	Gymnastics Net and Wall Dance	Athletics Ball Skills +
Year 2	Fundamentals Dance +	Ball Skills Sending and Receiving	Ball Skills Fundamentals of Movement	Target Games Invasion Games	Gymnastics Net and Wall	Athletics Ball Skills Dance
Year 3	Ball Skills Y3/4 Gymnastics +	Tag Rugby Dance +	Fitness Football Dance	Netball Tag Rugby	Cricket Gymnastics Dance	Athletics Rounders +
Year 4	Hockey Gymnastics	Football Dance	Fitness Football	Netball Tag Rugby	Cricket Gymnastics	Athletics Rounders
Year 5	Tag Rugby Dodgeball +	Netball Dance +	Fitness Football Swimming	Netball Tag Rugby Swimming Dance	Tennis Hockey +	Athletics Rounders +
Year 6	Tag Rugby Dodgeball +	Netball Dance Swimming	Fitness Football	Netball Tag Rugby	Tennis Hockey	Athletics Rounders Dance





	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
AM Barnards Farm Usually	Year 6	Year 5	Year 4	Year 5	Year 4	Year 6
PM On Site Usually	Year 3	Year 1	Year 2	Year 3	Year 1	Year 2
	Year R to take part on Forest Schools with a Continuous Provision Approach					

First Class Friday



Intent

- Enrich the curriculum (Drivers)
- Provide opportunities for integration
- Benefits of vertical grouping
- Relationship with a range of adults
- Teachers not 'pigeon holed'
- Raise the profile of LSA's
- Exploit hidden talents and passions
- Encourage trying new things
- Push through our 'Drivers'

Implementation

- •High Quality Curriculum Content.
- Consider BAD
- Plan ahead
- Consider DRIVERS
 - Problem Solving
 - Aspiration
 - Social Skills
 - Global Identity
- Opportunities for applying basic skills

Implementation Ideas

- Games and socials skills e.g. board games, card games
- A new sport or greater depth e.g. speed stacks, table tennis, darts
- An specific art or craft e.g. knitting, crochet, origami
- Collaborate with a visiting expert.
- Explore use of a resource we already have (Greater Depth)
- Delve into cupboards what's forgotton
- FIND A PASSION!





French Curriculum overview

	Year 1 & 2	Year 3	Year 4	Year 5/6 A	Year 5/6 B		
Autumn							
Autumn 1			Going to school	Useful phrases	More about school		
Autumn 2	About me	How I look	Going to work	More about food and mealtimes	Our world		
Spring							
Spring 1		Austra alla	Around the world	Around the house	Describing people and things		
Spring 2	Hobbies and pets	Animals	Healthy lifestyle	Music and celebrations	Technology		
Summer							
Summer 1	Mhana I live	Food and drinks	Clothes and shopping	On the way to school	The environment		
Summer 2	Where I live	Food and drinks	Weather	Seasons and holidays	Hygiene and healthcare		

COJO Overview 'Characters' as relevant role models



	TOPIC CHARACTER	TOPIC CHARACTER	TOPIC CHARACTER
Year 1 topic	Traditional Tale	Lion and me	Steve Backshall 'A walk on the Wildside'
CHARACTERS	Once Upon a Time	'Circle of Life'	
Year23 topic	The Queen	Pocahontas	Samuel Pepys
CHARACTERS	'The Longest Reign'	'Troubles in the Tribe'	'Londons Burning'
Year 3 topic CHARACTERS	Ed Stafford 'Walking the Amazon'	Ernest Shackleton 'Endurance'	Nellie Bly 'Around the World in 72 Days'
Year 4 topic	Levison Wood	Kira Salak	Leif Erikson
CHARACTERS	'Survival'	'Gorilla in the Mist'	'Voyage of Discovery'
Year 5 topic	Tim Peak	Ranulph Fiennes	Spartacus
CHARACTERS	'Blast off!'	'Transglobe Adventure'	'Romans Revolt'
Year 6 topic	Nancy Wake	Amelia Earhart	Ibn Battuta
CHARACTERS	'The White Mouse'	'Final Flight'	'Eastern Odyssey'



Performance overview



Year	Performances Perfo						
Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
R	Harvest Festival	Nativity			Class Celebration		
1	Harvest Festival	Nativity (Props and Scenery)			Class Celebration		
2	Harvest Festival	Nativity (Narration)			Class Celebration		
3		Festival of Remembrance Christmas Concert		Easter Concert at Care Home		End of Year Show	
4		Festival of Remembrance Christmas Concert		Easter Concert at Care Home		End of Year Show	
5	Ironbridge Sing-a-long Ironbridge Celebration	Festival of Remembrance Christmas Concert & Carol Singing	Young Voices			End of Year Show	
6	Ironbridge Sing-a-long	Festival of Remembrance	Christmas Concert & Carol Singing	Young Voices		End of Year Show	
	Ironbridge Celebration	Christmas Concert & Carol Singing					

Educational Visits Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR R						
YEAR 1	Seaside Visit (Art)	Car Visit (Barnards Farm)	Woodland Visit	Visit Wind Turbine (STEAM)	Hyde Hall (The Beauty of Flowers)	
YEAR 2	Church Visit (Special Places)	Coastal Scene (art)	Colchester Zoo	Chelmsford Museum (radio)	Visit the Monument (Great Fire of London)	Flatford Mill (Art)
YEAR 3		Visit a Castle	Day of Travel	Maritime Museum (Ernest Shackleton)	Mountfitchet Castle (Vikings & Anglo Saxons)	Visit a Mandir
YEAR 4	School Sleepover		Gallery Visit	Visit a Synagogue	Visit a Mosque	
YEAR 5 & 6 A	Globe Theatre & Golden Hinde Southwark (The Tudors)	Imperial War Museum (2 nd Word War & Conflict)	Multi Activity Overnight			Food and Farming Day
YEAR 5 & 6 B	Ironbridge Residential	Maldon Military Museum (WW2)	Science Museum (Cross Curricular)	London Sight Seeing	Bletchley Park (Computing)	Restaurant Visit (STEAM – Come dine with me)





Acorn Class

Year R

Phonics Progression - Reception

Autumn Term

Reception (P1) children to complete introductory lessons, Phases 2 and 3 by Christmas (all 14 weeks) with Phase 1 activities running alongside.

Reception Progression Chart



Repeat weeks 1 to 12 giving reception (P1) children more time to consolidate whilst extending into Phase 4 activities with Phase 1 activities running alongside.



Summer Term

Children spend time mastering their skills, time for deeper learning applying all sounds and Tricky Troll Words independently. Repeat plans as necessary extending and consolidating. You may choose to begin Phase 5 if your children are ready in preparation for the year 1 (P2) transistion.

Term	Autumn 1	Autumn 2			
Creative Theme	l am a superhero	Celebrations	Implementation		
	I will listen to superhero stories.	I will be learning to take turns in conversations and during activities with other children.			
Communication and	I will respond to instructions.	I will use talk to sequence events.			
	I can use language in my superhero role play.				
language					
	I can move in different superhorse ways.	I will be learning how to use a range of tools effectively.	1		
Physical development	I can jump and land correctly.	I will begin to form letters correctly.			
	I can move around an outside space carefully.	I will travel with confidence.			
	I can show how to remain healthy.				
	I can talk about my own superpowers.	I will be learning how to express my emotions, views and thoughts in an appropriate way.	7		
Personal, social, and	I can follow classroom rules.				
emotional development	I can listen to others.				
Loarning to Loarn		Circle Time	4		
Learning to Learn	I will continue rhyming stings. I will hear and say initial sounds. I will begin to	I will be learning to speak to a range of audiences speaking confidently.	-		
	read some words	I will be learning to speak to a range of addictives speaking confidently. I will be learning to read a range of sounds, letters and words including high frequency			
Literacy	I will use emergent writing.	words.			
Literacy	The second secon	I will be writing a range of letters and beginning to write some words.			
	Supertato	Handa's Surprise	1		
Ovelity Taylo	Shhh! – to share with parents on a Spread the Happiness day	Rameena's Ramadan			
Quality Texts	Superworm	Lighting a Lamp			
(this list is not	Michael Recycle and Litterbug Doug Eliot, Midnight Superhero	Amma, Tell me about Diwali Hanukkah Bear			
exhaustive)	Lilot, Midnight Supernero	Email Jesus @Bethlehem			
		Dear Santa			
			7		
Mathematics	We follow White Rose Maths, Maths of the Day & Spread the Happiness Make Maths Magic ELG				
Waterenaties					
	I will discuss some of the things which make me unique.	I will be learning how to celebrate a range of festivals. I will be learning to show respect for	†		
Understanding the	I will use a simple computer programme to type my name.	others beliefs, religions and cultures.			
world					
Now Press Play	People who help us	Christmas Story]		
COIO	Resilience	Empathy			
	Incy Wincy Spider	Jack and Jill	4		
Expressive arts and design	I will mix colours.	I will perform a range of songs and dances.			
	I can use different materials. I can make representations of people.	I will explore instrumental sounds.			
	I can make representations of people. I can use the correct colour in my work.	I will use a range of tools independently. I will learn to combine my creative skills and imagination.			
	I can play superheroes in my role play.	I will perform as part of a collaborative group.			
	rearry superincroes in my role play.	Wassily Kandinsky	†		
Awesome Art		1	1		

Term	Spring 2		Spring 1
Creative Theme	Deadly Dinosaurs		Once upon a time
	I will mostly use past, present and future forms accurately when		'why' questions in response to stories or events.
Communication and	talking about events.	I will follow stories with	
language	I will listen and do for a short period of time.	I will use a storyline wit	h in my play.
	I will extend vocabulary.		
Physical development	I will show increasing control over an object in pushing, patting,	I will be using simple tools to effect change to materials.	
	throwing, catching or	I will jump off an object and land appropriately.	
	kicking it.	I will manage some risks.	
	I can transport equipment safely around the classroom.		
	I will learn about different dinosaurs and their food choices.		
Personal, social, and	I will take steps to resolve conflict with other children.	I will explain my own kr	lowledge and understanding. I will try new activities and explore new ideas.
emotional development			
Learning to Learn		Learning to Learn	
	I will enjoy an increasing number of books.		I will label.
Literacy	I will know that information can be retrieved from books and compu	ters.	I will write captions.
	I will attempt to write short sentences.		I will recognise rhyme and repetition.
			I will use my phonic knowledge to decode.
	Tyrannosaurus Drip		
Over Phys. Texate	Crunch Crunch Dinosaur Lunch		
Quality Texts	The Dirty Great Dinosaur		
(this list is not exhaustive)	The National Geographic Dinosaurs		
	Gigantosaurus		
			We follow White Rose Maths, Maths of the Day & Spread the Happiness
			Make Maths Magic
			Children count reliably with numbers from 1 to 20, place them in order and
			say which number is one more or one less than a given number. Using
	We follow White Rose Maths, Maths of the Day & Spread the Happiness Make Maths Magic ELG		quantities and objects, they add and subtract two single-digit numbers and
Mathematics			count on or back to find the answer. They solve problems, including
			doubling, halving and sharing. Children use everyday language to talk abou
			size, weight, capacity, position, distance, time and money to compare
			quantities and objects and to solve problems. They recognise, create and
			describe patterns. They explore characteristics of everyday objects and
			shapes and use mathematical language to describe them.
	I will learn about change and why we no longer have dinosaurs.		I will explain why some things occur and talk about changes. I will respond
المان و بين و عليه و مناه من مناه من المناه	I will make observations of animals and plants and why some things occur.		to open-ended questions, such as "How can we?" or "What would
Understanding the world			happen if?".
Now Press Play	Dinosaurs		Gingerbread man
	Positivity		Excellence
COJO	Humpty Dumpty		Twinkle Twinkle Little Star
Expressive arts and design	I will play cooperatively as part of a group to develop and act out a n	arrative.	I will construct with a purpose in mind.
rybiessive airs alla aesign	I will use appropriate resources and adapt work where necessary.		
Awesome Art			Vincent Van Gogh
			Starry Night

Starry Night

Tauss	Company 1 FIC	Commence 2 FLC		
Term Creative Theme	Summer 1 – ELG	Summer 2 - ELG		
Communication and language	Children listen attentively in a range of situations. They listen to stories, accurately anticipating key events and respond to what they hear with relevant comments, questions. They give their attention to what others say and respond appropriately, while engaged in another activity. Children follow instructions involving several ideas or actions. They answer 'how' and 'why' questions about their experiences and in response to stories or events. Children extensives effectively, showing awareness of listeners' needs. They use past, present and future forms accurately when talking about events that have happened or are to happen the future. They develop their own narratives and explanations by connecting ideas or events.			
Physical development	Children show good control and coordination in large and small movements. They move confidently in a range of ways, safely negotiating space. They handle equipment and tools effectively, including pencils for writing. Children know the importance for good health of physical exercise and a healthy diet, and talk about ways to keep healthy and safe. They manage their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently.			
Personal, social, and emotional development	Children are confident to try new activities, and to say why they like some activities more than others. They are confident to speak in a familiar group, will talk about their ideas, and will choose the resources they need for their chosen activities. They say when they do or don't need help. Children talk about how they and others show feelings, talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable. They work as part of a group or class, and understand and follow rules. They adjust their behaviour to different situations, and take changes of routine in their stride. Children play cooperatively, taking turns with others. They take account of one another's ideas about how to organise their activity. They show sensitivity to others' needs and feelings, and form positive relationships with adults and other children.			
Learning to Learn		of Success		
Literacy	Children read and understand simple sentences. They use phonic knowledge to decode regular words and read them aloud accurately. They also read some common irregular words. They demonstrate an understanding when talking with others about what they have read. Children use their phonic knowledge to write words in ways which match their spoken sounds. They also write some irregular common words. They write simple sentences which can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible.			
Quality Texts (this list is not exhaustive)	The Rainbow Fish Goodnight Pirate Plunge into the Pirate Pool Commotion in the Ocean			
Mathematics	We follow White Rose Maths, Maths of the Day & Spread the Happiness Make Maths Magic Children count reliably with numbers from 1 to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing. Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them.			
Understanding the world	Children talk about past and present events in their own lives and in the lives of family members. They know that other children don't always enjoy the same things, and are sensitive to this. They know about similarities and differences between themselves and others, and among families, communities and traditions. Children know about similarities and differences in relation to places, objects, materials and living things. They talk about the features of their own immediate environment and how environments might vary from one to another. They make observations of animals and plants and explain why some things occur, and talk about changes. Children recognise that a range of technology is used in places such as homes and schools. They select and use technology for particular purposes.			
Now Press Play	Under the Sea	Minibeasts		
COIO	Teamwork Row Row Your Boat	Communication Three Blind Mice		
Expressive arts and design	Children sing songs, make music and dance, and experiment with ways of changing them. They safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Children use what they have learnt about media and materials in original ways, thinking about uses and purposes. They represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role play and stories.			
Awesome Art		Claude Monet Water Liles		

Reception Overview



Year

Reception

Numbers

Children count reliably with numbers from 1 to 20, place them order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing.

- Recognise some numerals of personal significance.
- Recognises numerals 1 to 5.
- Counts up to three or four objects by saying one number name for each item.
- Counts actions or objects which cannot be moved.
- Counts objects to 10, and beginning to count beyond 10.
- Counts out up to six objects from a larger group.
- Selects the correct numeral to represent 1 to 5, then 1 to 10 objects.
- · Counts an irregular arrangement of up to ten objects.
- Estimates how many objects they can see and checks by counting them.
- Uses the language of 'more' and 'fewer' to compare two sets of objects.
- Finds the total number of items in two groups by counting all of them.
- Says the number that is one more than a given number.
- Finds one more or one less from a group of up to five objects, then ten objects.
- In practical activities and discussion, beginning to use the vocabulary involved in adding and subtracting.
- Records, using marks that they can interpret and explain.
- Begins to identify own mathematical problems based on own interests and fascinations.

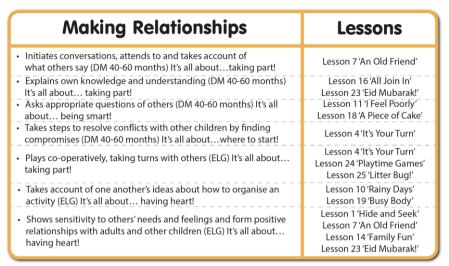
Shape, space and measures

Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore 12 characteristics of everyday objects and shapes and use mathematical language to describe them.

- Beginning to use mathematical names for 'solid' 3D shapes and 'flat' 2-D shapes, and mathematical terms to describe shapes.
- Selects a particular named shape.
- Can describe their relative position such as 'behind' or 'next to'.
- · Orders two or three items by length or height.
- Orders two items by weight or capacity.
- Uses familiar objects and common shapes to create and recreate patterns and build models
- Uses everyday language related to time.
- Beginning to use everyday language related to money.
- · Orders and sequences familiar events.
- · Measures short periods of time in simple ways.



- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World



Self Confidence / Awareness	Lessons
Confident to speak to others about own needs, wants, interests and opinions (DM 40-60 months) It's all about being smart! Can describe self in positive terms and talk about abilities (DM 40-60 months) It's all about being smart! Confident to try new activities (ELG) It's all about being smart! Says why they like some activities more than others (ELG) It's all about being smart! Confident to speak in a familiar group (ELG) It's all about taking part! Talks about their ideas (ELG) It's all about being smart! Chooses resources they need for their chosen activities (ELG) It's all about being smart!	Lesson 3 'I Like' Lesson 10 'Rainy Days' Lesson 25 'Litter Bug!' Lesson 8 'Me and You' Lesson 15 'One Gold Star' Lesson 6 'Taking the Plunge' Lesson 2 'Nan's House' Lesson 10 'Rainy Days' Lesson 10 'Rainy Days' Lesson 18 'A Piece of Cake' Lesson 6 'Take the Plunge'
Says when they do or don't need help (ELG) It's all about being smart!	Lesson 17 'I'm Stuck' Lesson 21 'Dressing Up' Lesson 22 'E-Safety, Be Safe'

Managing Feelings / Behaviour

Beginning to be able to negotiate and solve problems without

aggression (DM 40-60 months) It's all about...where to start!

• Talks about their own and others' behaviour and its consequences

· Works as part of a group or class, and understands and follows the

· Talks about how they and others show feelings (ELG) It's all

about... having heart!

(ELG) It's all about... being smart!

rules (ELG) It's all about... taking part!



Lessons

Lesson 5 'What a Problem'
Lesson 25 'Litter Bugl'
Lesson 2 'Nan's House'
Lesson 20 'The New Pet'
Lesson 12 'Clean and Tidy'
Lesson 13 'Bully Boy'
Lesson 24 'Playtime Games'

Lesson 9 'Stick to the Rules'







Birch Class

Year 1

	Curriculum Area	Breadth of Study	Year 1 (Milestone 1) Infused Key Rich Vocabulary	Links:
	Curriculum Area	Breauth of Study	illiuseu key kicii vocabulary	Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Autumn 1				
Weekly	Computing	Getting started	Computer, login, navigate, mouse, drag, drop, click, cursor	
Weekly	French	About Me	tbc	
Week 1	Wellbeing	My World	Feelings, Healthy, Relax	NPP Superheroes
Week 2	Scientists	Sound	Ears, Hear, Sound, High, Low, Questions	
Week 3	Musicians	Hey You!	Pulse, Rhythm, Pitch, Singer	
Week 4	Artists	At the Seaside	Inspiration, Artist, Brush, Create, Impressionist	Seaside Visit
Week 5	Geographers	Mapping the World	Place, Map, Atlas, World, Compass, North, East, South, West	NPP Maps No. 18 Have a conker fight
Week 6	Theologists	Special Words and Stories	Special, Bible, Story, Sacred, Holy	No. 12 Support a charity No.26 Make a speech
Week 7	COIO	Traditional Tale '	Dilemmas, Characters attributes, Treasure	
Week 8		Once Upon a Time'		
Autumn 2				
Weekly	Computing	Programming: Bee-Bot	Programming, bee-bot, programmer, instruction,	
Weekly	French	About Me	tbc	
Week 1	Historians	Rosa Parks	Past ,Present, Future, Law, Segregation	
Week 2	Scientists	Light	Light, Dark, Electric, Answers	
Week 3	Artists	Portraits	Paint, Tones, Self-portrait, Contours	
Week 4	Geographers	United Kingdom: England	Country, United Kingdom, Archipelago, Human features, Physical features	NPP The UK VR Geography – Europe - UK
Week 5	STEAM	Mechanisms: Wheels and axles	Mechanism, design, test, wheel, axel, diagnose	Car Exhibit Visit – Barnards Farm
Week 6	Musicians	Rhythm In the Way we walk and the Banana rap	Rap, Improvise, Compose, Melody, Reggae	
Week 7	Performers	Nativity Narration	Rehearse, Narrator, Act, Volume	

	Year 1 (Milestone 1)										
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc							
Spring 1											
Weekly	Computing	Algorithms unplugged	Algorithm, virtual, steps, input, output, debug								
Weekly	French	Hobbies and Pets									
Week 1	Secrets of Success	Learning to Learn	Goal, Listen, Rules								
Week 2	Geographers	United Kingdom: Scotland	Locate, City, Village, Town	VR Geography – Europe – UK							
Week 3	Theologists	Special Things in Nature	Creation, Nature, Festival								
Week 4	Scientists	Habitats	Habitats, Woodland, Pond, Dessert, Equipment	NPP Habitats Woodland Visit No. 23 Plant a tree No.34 Plant it. Grow it, Eat it No.44 Go Bird Watching							
Week 5	COIO	Lion and me	Stampede, Habitat, Terrain, Territory								
Week 6		'Circle of Life'									
Spring 2											
Weekly	Computing	Digital imagery	Image, capture, digital, photography, edit, collage								
Weekly	French	Hobbies and Pets									
Week 1	STEAM	Structures: Constructing a Windmill	Windmill, turbine, construct, template								
Week 2	Artists	In the Dark of the Night	Tones, Symbolise, Expressive, Visual								
Week 3	Scientists	Earth and Space	Summer, Spring, Autumn, Winter, Sun, Day, Moon, Results	NPP Seasons VR – Physics – Space 3D							
Week 4	Historians	Neil Armstrong & The Moon Landing	Exploration, Observe , Recent, Timeline	NPP Neil Armstrong							
Week 5	Musicians	In the Groove	Latin, Irish Folk, Funk, Pulse, Rhythm								

		Year 1	(Milestone 1)			
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc		
Summer 1						
Weekly	Computing	Introduction to Data	Data, gather, database, record			
Weekly	French	Where I Live				
Week 1	STEAM	Textiles: Puppets	Fabric, textile, join, design	No. 48 Have a Teddy Bears Picnic		
Week 2	Geographers	United Kingdom: Wales	Surrounding, Environment, Characteristic	VR Geography – Europe – UK		
Week 3	Scientists	Plants	Leaves, Flowers, Petals, Fruit, Roots, Bulb, Seed, Trunk, Branches, Stem, Observe	NPP Plants Visit Hyde Hall VR – Biology - plants		
Week 4	Artists	The Beauty of Flowers	Visual, Symmetrical, Charcoal, Abstract	Hyde Hall Visit		
Week 5	Historians	Florence Nightingale	Legacy, Significant, Change			
Week 6	COJO	Steve Backshall 'A Walk on the Wildside'	Mission, Expedition, Endangered, Zoologists, Character attributes, Species.			
Week 7			Species.			
Summer 2						
Weekly	Computing	Rocket to the Moon	Digital content, online, computational thinking, spreadsheet			
Weekly	French	Where I Live				
Week 1	Historians	Queen Victoria	Decade, Coronation, Monarch, Government			
Week 2	Artists	Food	Experiment, Effect, Baroque, Layers			
Week 3	Scientists	Living Things	Living, Dead, Alive, Sort	NPP Humans VR - Biology		
Week 4	Musicians	Your Imagination	Groove, Audience, Imagination.			
Week 5	Geographers	United Kingdom: Northern Island	Rural, Countryside, Investigate	VR Geography – Europe – UK & Ireland		
Week 6	Theologists	Special Ways of Living	Charity, Fundraising, Prayers, Good Samaritan	No. 22 Taste food from other countries		

Phonics Progression - Reception

Autumn Term

Reception (P1) children to complete introductory lessons, Phases 2 and 3 by Christmas (all 14 weeks) with Phase 1 activities running alongside.

Reception Progression Chart



Repeat weeks 1 to 12 giving reception (P1) children more time to consolidate whilst extending into Phase 4 activities with Phase 1 activities running alongside.



Summer Term

Children spend time mastering their skills, time for deeper learning applying all sounds and Tricky Troll Words independently. Repeat plans as necessary extending and consolidating. You may choose to begin Phase 5 if your children are ready in preparation for the year 1 (P2) transistion.

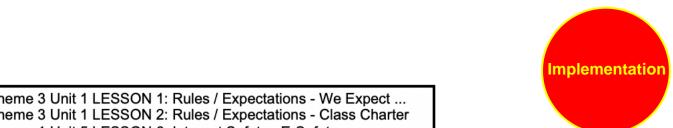
			English - Year 1			
	Autumn 1 Key Author	Autumn 2 Key Author	Spring 1 Key Author	Summer 2 Key Author		
Text	Shirley Hughes	Julia Donaldson The Highway Rat The Guffalo The Gruffalo's child Zog Room on the Broom The smeds and smoos	Dr Suess Cat in the hat Green eggs and Ham All the places you will go How the Grinch stole Christmas Fox in socks Horton hears a hoo	Drew Daywalt The day the crayons quit The day the crayons came home The Crayon's Christmas Love from the crayon's	Anthony Browne The Gorilla Into the forest Voices in the park Silly Billy	Allan Ahlberg Funny bones Please Mrs Butler Burglar Bill Each Peach Pear Plum The jolly postman Mrs Wobble the waitress
Fiction Writing	Descriptive Writing – sentences / paragraph Traditional tale - COJO	Narrative Poems	Adventure Story	Fantasy Story	Repetitive Narrative Story Compare Stories Descriptive Writing- COJO	Traditional & Ballad Poems
Non – Fiction Writing	Letters - Persuasive Wanted Poster	InstructionsExplanationTextChristmas Letter	 Instructions Explanation Text Diary - COJO 	ExplanationsWanted PostersInstructions	• Instructions Recounts • Explanations	Postcards Instructions Explanations
Drama /Speaking Opportunities	Perform as a character	Perform a Poem Nativity Narration	Act out a Story	Read Story	• Evaluate Performances	Perform a Poem

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 10)			Number: Addition and S (within 10)			Subtrac	ction	Geometry: Shape	Number: Place Value (within 20)		
Spring	Consolidation	Number: Addition and Subtraction (within 20)			and Subtraction Value Lengt			h and	Measur Weigh Volu	nt and	Consolidation	
Summer	Consolidation		Number: plication Division	n and		nber: tions	Geometry: Position and Direction	Place (wi	nber: Value thin 0)	Measurement: Money		rement: me

- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World

Year One Overview

Autumn 1	Core Theme 3 Unit 1 LESSON 1: Rules / Expectations - We Expect Core Theme 3 Unit 1 LESSON 2: Rules / Expectations - Class Charter Core Theme 1 Unit 5 LESSON 6: Internet Safety - E-Safety Core Theme 2 Unit 4 LESSON 1: Friendship - Forever Friends Core Theme 2 Unit 4 LESSON 2: Friendship - Make Friends Core Theme 3 Unit 1 LESSON 3: Taking Turns - It's Your Turn!
Autumn 2	Core Theme 2 Unit 1 LESSON 7: Good Manners - How Rude! Core Theme 1 Unit 4 LESSON 1: Happiness - Smile! Core Theme 1 Unit 4 LESSON 2: Anger - Grave! Core Theme 2 Unit 1 LESSON 1: Feelings - How I Feel Core Theme 2 Unit 1 LESSON 2: Responses - You and Me Core Theme 2 Unit 1 LESSON 3: Opinions - I Think
Spring 1	Core Theme 1 Unit 2 LESSON 4: Washing Hands - Meet Grub! Core Theme 1 Unit 1 LESSON 1: Healthy Eating - Vote Green! Core Theme 1 Unit 1 LESSON 2: Healthy Eating - Meat Eaters Core Theme 1 Unit 1 LESSON 3: Healthy Eating - Party Time! Core Theme 1 Unit 1 LESSON 4: Physical Activity - Get Physical! Core Theme 2 Unit 3 LESSON 2: Comparisons - All the Same
Spring 2	Core Theme 2 Unit 2 LESSON 1: Definition - A Bully is Core Theme 2 Unit 2 LESSON 2: Unkindness - Blame Game Core Theme 2 Unit 2 LESSON 3: Behaviour - Bullying is Core Theme 2 Unit 2 LESSON 4: Behaviour - + and - Core Theme 1 Unit 5 LESSON 4: Personal Safety - Secret Surprise Core Theme 1 Unit 5 LESSON 5: Emotional Safety - Getting Help
Summer 1	Core Theme 2 Unit 3 LESSON 6: Kindness - Give a Little Core Theme 2 Unit 4 LESSON 5: Family - My Family Core Theme 2 Unit 4 LESSON 6: Family - Special People Core Theme 3 Unit 1 LESSON 6: Caring - Talking to Plants Core Theme 3 Unit 1 LESSON 4: Lending / Borrowing - The Borrowers Core Theme 3 Unit 1 LESSON 5: Sharing - Share the Booty
Summer 2	Core Theme 1 Unit 5 LESSON 1: Sun Safety – It's a Cover Up! Core Theme 1 Unit 5 LESSON 2: Road Safety – Green X Code Core Theme 3 Unit 3 LESSON 1: Money - Grows on Trees? Core Theme 3 Unit 3 LESSON 2: Money - Coining it in! Core Theme 3 Unit 3 LESSON 3: Money - Keep Money Safe









Willow Class

Year 2

		Year 2 (Milestone 1)								
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc						
Autumn 1										
Weekly	Computing	What is a Computer?	Battery, Buttons, Computer, Desktop, Device, Input, Mouse, Monitor, Output, Technology, Wires	NPP Online Safety						
Weekly	French	About Me								
Week 1	Wellbeing	Looking Out	Emotions, Empathy, Growth Mind-set	NPP Mental Health						
Week 2	Scientists	Electricity	Series, Circuit, Bulb, Switch, Battery, Wire, Gather							
Week 3	Musicians	Hands, Feet, Heart	Rhythm, Pitch, Improvise, Compose,							
Week 4	Artists	Weather	Texture, Technique, Landscape, Palette knife	No. 11 Make a den in the woods.						
Week 5	Geographers	Weather	Atmosphere, Weather, Seasonal, Symbols	No. 27 Fly a kite						
Week 6	Theologists	Special Places	Church, Alter, Lectern, Font, Synagogue, Mosque	VR – RE – Places of Worship Local Church Visit No. 50 Visit places of worship						
Week 7	STEAM	Structures: Baby Bear's Chair	Materials, strengthening, reinforce, stability							
Week 8	Performers	Harvest Festival	Audience, Purpose, Script, Expression	No. 9 Go fruit picking / foraging No. 10 Cook a meal. No. 18Have a conker fight						
Autumn 2	To u		To the horse word as a size of the set of th							
Weekly	Computing	Word Processing	Touch-type, word processing, edit, cut, copy, paste, document							
Weekly	French	About Me	Parliament, Treason, Democracy, Century							
Week 1	Historians	The Gunpowder Plot	Invade, Artefact, Chronology, Historian, Conflict	VB Ulata A section a Ulata						
Week 2	Historians	The First World War	invade, Arteract, Chronology, Fristorian, Commun	VR History – American History VR History – British History						
Week 3	Artists	Scenes of the Sea	Line, Primary colours, Secondary colours, Seascape	Coastal Visit No. 3 Walk on the beach bare foot. No. 16 Go crabbing. No. 17 Rock pool No.47 Do a litter pick						
Week 4	Geographers	Climate	Temperature, Polar, Equator, Climate	NPP Arctic						
Week 5 Week 6	COJO &History	The Queen 'The Longest Reign' Queen Elisabeth II	Decade, Century, Monarch, Coronation, Commonwealth							
AACEK O	Musicians	Но Но Но	Audience, Question, Answer, Melody, Pulse							

	Year 2 (Milestone 1)								
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc					
Spring 1									
Weekly	Computing	Programming: Scratch JR	Program, dragging, blocks, sequence						
Weekly	French	Hobbies and Pets		No. 34 Plant it, eat it, grow it					
Week 1	Secrets of Success	Learning to Learn	Achieve, Success, Reflect						
Week 2	Scientists	Animals and Humans	Survival, Water, Air, Food, Adult, Baby, Offspring, Hygiene, Identify	NPP Animals No.44 Go Bird Watching No.45 Care for an animal No.37 Walk a dog					
Week 3	Scientists	Animals and Humans	Amphibians, Reptiles, Mammals, Carnivores Herbivores, Omnivores, Classify	VR Biology – Animals & Animals 3D VR Biology – Human Anatomy VR Biology – Skulls and Skeletons					
Week 4	Musicians	Zootime	Reggae, Dynamics, Tempo, Rhythm	Colchester Zoo Visit					
Week 5	Geographers	Australia	Inland, Remote, Plateau, Settlement, Coast						
Week 6	Artists	In the Jungle	Explore, Method, Foreground, Background, Contrast						
Spring 2									
Weekly	Computing	Algorithms and Debugging	Algorithm, prediction, debugging						
Weekly	French	Hobbies and Pets							
Week 1	Historians	The invention of Radio	Influential, Communicate	Chelmsford Museum					
Week 2	STEAM	Mechanisms: Fairground Wheel	Wheel, material, assemble, frame, rotate						
Week 3	Theologists	Special People	Characteristics, Sacred, Practices	VR – RE Pilgrimages					
Week 4	COIO	Pocahontas	Navigate, Comrade, Mission, Tribe, Heroine, Journey, Explorer						
Week 5		'Troubles in the tribe'							

	Year 2 (Milestone 1)									
	Curriculum Area	Breadth of Study	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc							
Summer 1										
Weekly	Computing	International Space Station	Sensors, monitors, data							
Weekly	French	Where I live								
Week 1	Geographers	Continents and Oceans	Ocean, Continent, Species							
Week 2	STEAM	Textiles: Pouches	Pouch, running stitch, decoration							
Week 3	Scientists	Forces	Push, Pull, Force, Movement, Gravity, Direction, Evidence	VR Physics – Forces & Motion						
Week 4	Geographers	London	Capital City, Population, Cultural, Government							
Week 5	Historians	The Great Fire of London	Eye Witness, Extract	No. 40 Light a fire						
Week 6	COJO	Samuel Pepys 'London's Burning'	Primary Source, Evidence , Evacuate, Ferocity, Civilians, Extinguish	NPP Great Fire of London						
Week 7										
Summer 2										
Weekly	Computing	Stop Motion	Shot, stop motion, animation							
Weekly	French	Where I live								
Week 1	Theologists	Special Symbols and Objects	Symbol, Represent, Crucified	VR – RE – Arts and Culture 3D						
Week 2	Artists	Love of Landscape	Landscape, Shadow, Tint, Blend	Thetford No. 42. Climb a tree						
Week 3	STEAM	Food: A balanced diet	Combination, ingredient, categorise	No. 34 Plant it, grow it, eat it. No. 48 Teddy bears picnic						
Week 4	Musicians	I want to play in a band	Dynamics, Tempo, Perform/Performance, Glockenspiel							
Week 5	Historians	The Plague (Black Death)	Ancient, Recount, Chronicles							
Week 6	STEAM	Mechanisms: Making a moving Monster	Lever, linkage, pivot							

			English - Year 2			
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Key text	Author	Key text	Read, write, perform	Key text	Read, write, perform
	AESOPA FABLES			Grazy Greatures Le Advinal Gad File Pach	THE 3 LITTLE PIGS!	LONDON'S BURNING: A HISTORICAL NEWS REPORT PACK
Text	Aesop's Fables The Fox and the Crow, The Hare and the Tortoise, The Boy who cried Wolf and The Goose that Laid the Golden Eggs.	Dick King Smith The Hodgeheg	Michael Rosen Poetry	Crazy Creatures Non fiction texts	Twisted Tales The wolf story — what really happened to little Red Riding Hood. The true story of the three pigs The three little wolves and the big bad pig.	London's Burning Non-fiction texts.
Fiction Writing	Fables Book Review	Adventure Story	Narrative Poems Shape Poems Calligrams	Descriptive Writing Traditional Tales – Pocahontas- COJO	Traditional Story with a twist	Descriptive Writing Rhyme- COJO
Non – Fiction Writing	Explanation Text Letter Instructions	Non – Chronological Report Letter - COJO	Explanation Text Recounts	Non- Chronological Report Instructions	 Persuasive Speech Non-chronological Report 	News Report Diary Recounts
Drama / speaking opportunities	Harvest Performance Consider thoughts and feelings of characters	Create a Video	Perform a Poem Evaluate	Presentation	Perform Story Evaluate	News Broadcast

Rising stars Spelling - Year 2



Autumn term

Can you make a wish?

Focus: revision of Year 1 material

Can you create a wish?

Focus: revision of Year 1 material

Can you make a mnemonic?

Focus: common exception words

Can you help Geoff the giraffe?

Focus: /dʒ/ sound spelled as -ge and -dge at the end of words

Can you use the /s/ sound?

Focus: /s/ sound spelled 'c' before 'e', 'i' and 'y'

Can you guess the silent letter?

Focus: /n/ sound spelled kn- and an-

Can you pair the homophones?

Focus: homophones

Can you write words using 'wr'?

Focus: /r/ sound spelled 'wr' at the beginning of words

Can you sort the treasure?

Focus: /n/ sound spelled 'o', as in other, mother, brother

Can you find contractions?

Focus: contractions

Can you find your contraction match?

Focus: more contractions

Can you find a gerbil in peril?

Focus: words ending -il, as in pencil, fossil, nostril

Spring term

Can you link the chain?

Focus: revision of Autumn term

Can you complete the word challenge?

Focus: revision of Autumn term

Can you guess my word?

Focus: common exception words

Can you find the ending?

Focus: the /l/ or /el/ sound, spelled -le at the end of words

Can you compose a story?

Focus: the /l/ or /el/ sound spelled -el at the end of words

Can you find your way through the maze?

Focus: the /l/ or /el/ sound spelled -a/ at the end of words

Can you match the homophones?

Focus: homophones

Can you help the butterfly spell?

Focus: the /ai/ sound spelled -y at the end of words

Can you change my 'y'?

Focus: adding -es to nouns and verbs ending in -y

Can you help the lazy princess?

Focus: adding -ed, -ing, -er and -est to a root word

Can you help the hiker reach the top?

Focus: adding the endings -ing, -ed, -er, -est and -y

Can you help the runner?

Focus: adding -ing, -ed, -er, -est and -y to one syllable words

Summer term

Can you reach the Jewels?

Focus: revision

Can you join four-in-a-row?

Focus: revision

Can you find a tricky one?

Focus: common exception words

Can you make a rhyme?

Focus: the /o:/ sound spelled 'a' before 'l' and 'll'

Can you help the jockey?

Focus: the /i:/ sound spelled -ey, as in key, donkey, valley

Can you find a path through the swamp?

Focus: the /p/ sound spelled 'a' after 'w' and 'qu'

Can you help the worm spell?

Focus: the /a:/ sound spelled 'or' after 'w'

Can you give my homework an award?

Focus: the /o:/ sound spelled 'ar' after 'w'

Can you find the bubble's secret?

Focus: the /3/ sound spelled 's', as in television

Can you spy a suffix?

Focus: suffixes -ment, -ness, -ful, -less and -ly

Can you find who it belongs to?

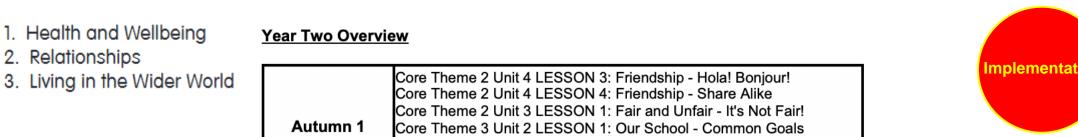
Focus: the possessive apostrophe (singular nouns)

Can you help Carnation?

Focus: words ending in -tion, as in station, fiction, motion

	Week 1 Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Pla Value	ace	Num		dition and	IDS d Subtrac	ction		rement: ney	Number: Multiplication and Division	Consolidation
Spring	Number: Mult Divi	Stati	istics	Geom Prope of Sh		ı	Number:	Fraction	S		
Summer	Measurement: Length and Height Geometry: Position and Direction			and pr	lidation oblem ving	Measur Tir	rement: ne	Mass	easureme , Capacit emperatu	y and	Consolidation

	•
Autumn 1	Core Theme 2 Unit 4 LESSON 3: Friendship - Hola! Bonjour! Core Theme 2 Unit 4 LESSON 4: Friendship - Share Alike Core Theme 2 Unit 3 LESSON 1: Fair and Unfair - It's Not Fair! Core Theme 3 Unit 2 LESSON 1: Our School - Common Goals Core Theme 3 Unit 2 LESSON 2: Belonging - I Belong Core Theme 3 Unit 2 LESSON 3: Belonging - Join Our Club! Core Theme 2 Unit 5 LESSON 7: Staying Safe – I Don't Know You
Autumn 2	Core Theme 2 Unit 3 LESSON 4: Right and Wrong - In the Right Core Theme 1 Unit 4 LESSON 5: Consequences - Good v Bad Core Theme 1 Unit 4 LESSON 6: Aspirations - It's a Goal! Core Theme 2 Unit 1 LESSON 4: Co-operation – Negotiation Core Theme 2 Unit 1 LESSON 5: Co-operation - Want to Play? Core Theme 2 Unit 1 LESSON 6: Co-operation - Let's Debate!
Spring 1	Core Theme 1 Unit 2 LESSON 5: Keeping Clean - Bath-time Core Theme 1 Unit 2 LESSON 6: Skin - Skinny Tips Core Theme 1 Unit 2 LESSON 1: Dental Hygiene - Brushing Up! Core Theme 1 Unit 2 LESSON 2: Dental Hygiene - Bright White Core Theme 1 Unit 2 LESSON 3: Dental Hygiene - Top Teeth Core Theme 1 Unit 5 LESSON 3: Drug Safety - Magic Medicine
Spring 2	Core Theme 1 Unit 3 LESSON 1: Similarities and Differences - Boys v Girls Core Theme 1 Unit 3 LESSON 2: The Human Body - Body Bits Core Theme 1 Unit 3 LESSON 3: Growing Up - All Grown Up Core Theme 1 Unit 3 LESSON 4: Changing Needs - I Need Core Theme 1 Unit 1 LESSON 5: Physical Activity - Mighty Muscles Core Theme 1 Unit 1 LESSON 6: Exercise - Workout!
Summer 1	Core Theme 2 Unit 2 LESSON 5: Behaviour - Help Me! Core Theme 2 Unit 3 LESSON 3: Behaviour - In My Shoes Core Theme 2 Unit 3 LESSON 5: Teasing - Cry Baby! Core Theme 3 Unit 2 LESSON 4: Local Citizenship - Our Local Area Core Theme 3 Unit 2 LESSON 5: Local Citizenship - Community Care Core Theme 1 Unit 3 LESSON 5: Responsibility - Who's at Fault?
Summer 2	Core Theme 1 Unit 3 LESSON 6: Emotions – Mood Swings Core Theme 1 Unit 4 LESSON 3: Love - Three Little Words Core Theme 1 Unit 4 LESSON 4: Sadness - How to Cope Core Theme 3 Unit 3 LESSON 4: Money - Shopping List Core Theme 3 Unit 3 LESSON 5: Choices - This or That? Core Theme 3 Unit 3 LESSON 6: Enterprise - Dragons' Den









Sycamore Class

Years 3

		Year	r 3 (Milestone 2)	
	Curriculum Area Breadth of Study		Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Autumn 1				
Weekly	Computing	Emailing	Email, sending, attachment, difital	
Weekly	French	How I look		
Week 1	Wellbeing	Getting to know me	Wellbeing, Resilience, Communication	
Week 2	Scientists	 Light Look at sources, seeing, reflections and shadows. Explain how light appears to travel in straight lines and how this affects seeing and shadows. 	Reflections, Shadows, Reflective, Prediction, Observations	VR Physics – Sources of lights The Northern Lights
Week 3	Musicians	Glockenspiel Stage 1	Structure, Intro/Introduction, Verse, Chorus	
Week 4	Artists	Abstract Art	Abstract, Geometrical, Spectrum, Hues, Gouache	No. 25 Visit an Art Gallery
Week 5	Geographers	Landscapes	Summit, Magma, Tectonics plates, Landforms	
Week 6	Theologists	Christianity	Advent, Baptism, Disciple, Worship, Vicar, Priest	VR – RE – Weddings
Week 7	Historians	Ancient Egypt	Ancient, BCE, Historical source, Archaeologists, Excavate	NPP Ancient Egypt VR History – Ancient Egypt
Week 8	Geographers	Earthquakes and Volcanoes	Erupt, Dormant, Collison, Meteoric	NPP Natural Disasters
Autumn 2				
Weekly	Computing	Programming: Scratch	Tinker, remix, debug	
Weekly	French	How I look		NPP French Animals
Week 1	Performers	Remembrance	Audience, Purpose, Script, Expression	
Week 2	COJO	'Ed Stafford' Walking The Amazon	Amazon, Rainforest, Adventurer, Determination, Multitude	
Week 3				
Week 4	STEAM	Constructing a castle	Castle, structure, curtain wall	Leeds Castle
Week 5	Musicians	Three Little Birds	Backing vocals, Hook, Riff, Melody, Reggae	No. Bird Watching
Week 6	STEAM	Food: Eating Seasonally	Climate, seasonal	No. 34 Plant it, Grow It, Eat it
Week 7	STEAM	Electrical Systems: Static Electricity	Static, electricity, electrostatic	

		Ye	ar 3 (Milestone 2)	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Spring 1				
Weekly	Computing	Journey Inside a Computer	Tablet, input, output, CPU,	
Weekly	French	Animals		
Week 1	Secrets of Success	Learning to Learn	Practise, Succeed, Successful	
Week 2	Theologists	Buddhism & Sikhism	Equality, Sikh, Sikhism, Meditation, Buddhist, Buddhism	VR – RE – Places of Worship
Week 3	Geographers	Transport	Transport, means, journey, destination, mode,	Day of Travel
Week 4	Scientists	Earth and space • Look at the movement of the Earth and the Moon.	Congestion, Pollution, Networks, International, Destination	NPP Mission to Mars VR – Physics – Space 3D & Space & The Sky at Night
Week 5	Historians	The Roman Empire	Earth, Sun, Moon, Axis, Rotation, Orbit, Enquiry	NPP Roman Britain VR History - Ancient Rome
Week 6	Artists	Myths and Legends	Cause, Consequence, Conquered, Empire, Emperor	
Spring 2				
Weekly	Computing	Networks	Network, information, device, wireless	
Weekly	French	Animals		
Week 1	COIO	Ernest Shackleton 'Endurance'	Terrain, Remote, Pioneer, Exploration, Endurance	
Week 2				Visit maritime Museum
Week 3	Musicians	Dragon Song	Pentatonic scale, Imagination, Pitch, Tempo	
Week 4	STEAM	Mechanical Systems: Pneumatic Toys	Pneumatic, system, assemble, component	
Week 5	Scientists	Plants • Look at the function of parts of flowering plants, requirements of growth, water transportation in plants, life cycles and seed dispersal.	Water transportation, Life cycle, Seed dispersal, Growth, Nutrients, Reproduction, Transportation, Pollination, Conclusion	

		Year 3	(Milestone 2)	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Summer 1				
Weekly	Computing	Digital Literacy	Storyboard, footage, trailer, transition	
Weekly	French	Food and Drink		
Week 1	STEAM	Textiles: Cushions	Sew, cross stitch, applique	
Week 2	Scientists	Animals and humans	Muscle, Skelton, Digestive system, Bones, Nutrients	
Week 3	Scientists	Look at nutrition, transportation of water and nutrients in the body, and the muscle and skeleton system of humans and animals. Look at the digestive system in humans. Look at teeth.	Vertebrates, Invertebrates, Fair test	No. 4 Learn First Aid
Week 4	Artists	Animals	Layers, Masterpiece, Credited, Form	
Week 5	Historians	Vikings and Anglo Saxons	Locality, Primary sources, Secondary sources, Medieval	NPP Anglo Saxons NPP Vikings Mountfitchet Castle
Week 6	Geographers	Landscapes	Landforms, Source, Reaches, Meanders, Deltas	
Week 7	Theologists	Hinduism	Hindu, Hinduism, Offering, Gods, Goddesses, Shrine	Visit a Mandir No. 50 Visit a place of worship
Summer 2				
Weekly	Computing	Top Trumps Databases	Records, file, fields, data, database	
Weekly	French	Food and Drink		
Week 1	COJO	Nellie Bly 'Around the World in 72 Days'	Treacherous, Journalist, Perseverance, Architects	
Week 2				
Week 3	Scientists	Evolution and inheritance • Look at resemblance in offspring. • Look at changes in animals over time.	Evolution, Inheritance, Resembles, Similarities, Differences	NPP Evolution
Week 4	Musicians	Let your Spirit Fly	Improvise, Compose, Pulse, Rhythm, Dynamics	
Week 5	Performers	School Show	Theatre, Scene, Spotlight, Props	
Week 6	Performers	School Show	Cast, Costume, Role	

			English - Year 3			
	Autumn 1 Key text A Bear Called Paddington Michael Bond	Autumn 2 Read, write, perform Wish You Were Here: The Picture Postcard	Spring 1 Poet	Spring 2 Myths and Legends MYTHS LEGENDS	Summer 1 Key text Summer 1 A Summer 1 Summer 1	Summer 2 Read, write, perform The Villainous Speeth Pack
Text	A bear called Paddington	Wish you were here	Joseph Coelho Werewolf club rules Overheard in a tower block Nature poems How to write poems Poems aloud Zombierella	Theseus and the Minotaur. King Midas Alfred the Great.	Jungle Book	Villainous Speech
Fiction Writing	Adventure Story	Descriptive Writing Myths and Legends – COJO	Narrative Poems Myths and Legends	Myths and legends Play Scripts – COJO	Adventure Story Haiku / Kennings — Poetry Play Script	Character Descriptions
Non – Fiction Writing	Instructions Letter / Diary Explanation Text	Postcard Instructions	• Non – Chronological Report	Explanation Text Instructions	Non- Chronological Report	Persuasive Speech COJO – Advertisements
Drama / Speaking Opportunities	Read Diary Intonation / pitch / tone	Green Screen Performance Remembrance Performance	Perform Poem Evaluate	Crawl Creator	Perform Haiku/ Kennings Engage the audience	Speech School Show

Rising stars Spelling - Year 3



Autumn term

How does 'happy' become 'happier'? Focus: review of Year 2 suffixes (-ed, -ing, -er and -est)

How does 'beauty' become 'beautiful'?
Focus: review of Year 2 suffixes (-ness, -ment, -ful, -less)

Can we spell words from our word list? Focus: words from the Year 3/4 word list

How do we spell the /i/ sound in words? Focus: the /i/ sound spelled with a 'y'

How can we spell the /u/ sound in words? Focus: the /u/ sound spelled 'ou'

Can you correct your own writing? Focus: words from children's own writing

How can we spell the /ai/ sound? Focus: the /ai/ sound spelled 'ei', 'eigh' or 'ey'

How can we use prefixes? Focus: the un-, dis- and mis- prefixes

When do we double the consonant? Focus: adding suffixes

How can we spell long vowel sounds? Focus: spelling split digraphs

Can we spell words from our word list? Focus: words from the Year 3/4 word list

Can you correct your own writing? Focus: words from children's own writing

Spring term

Who will win the spelling quiz? Focus: review of Autumn term spellings

Who will win the revision quiz? Focus: review of Autumn term spellings

Can we spell words from our word list?
Focus: words from the Year 3/4 word list

How can we use prefixes? Focus: the prefix re-

Can we make our spelling super? Focus: prefixes super-

Can you correct your own writing? Focus: words from children's own writing

How can we use prefixes? Focus: the prefixes anti- and sub-

How can we use prefixes? Focus: prefix auto-

How can we use prefixes? Focus: prefix inter-

What are homophones? Focus: homophones and near-homophones

Can we spell words from our word list? Focus: words from the Year 3/4 word list

Can you correct your own writing? Focus: words from children's own writing

Summer term

Who will win the spelling quiz? Focus: review of Spring term spellings

Who will win the spelling quiz? Focus: review of Spring term spellings

Who can remember the word list? Focus: words from the Year 3/4 word list

How does 'happy' become 'happily'? Focus: the -ly suffix

How does 'simple' become 'simply'? Focus: the -ly suffix

Can you correct your own writing? Focus: words from children's own writing

How does 'basic' become 'basically'? Focus: suffixes -ally and -ation

How does 'control' become 'controlled'? Focus: suffixes (vowel letters)

How does 'confuse' become 'confusion'? Focus: -sion and -tion endings

How does 'active' become 'inactive'? Focus: in- and il- prefixes

How does 'possible' become 'impossible'? Focus: im- and ir- prefixes

Who can remember the word list?
Focus: review of Year 3 words from the Year 3/4 word list

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Nu	mber: Pla Value	ace	Number: Addition and Subtraction				Number: traction Multiplication and Division				Consolidation
Spring	Number: Multiplication and Division		Multiplication and Statistics L		L	Measurement: Length and Perimeter Number: Fractions			Consolidation			
Summer	_	RACTIONS ber: Frac		Me	asureme Time	ent:	Prope	netry: erties hape		asureme and Cap		Consolidation

- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World









Elm Class

Year 4

			Year 4 (Milestone 2)	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Autumn 1				
Weekly	Computing	Investigating Weather	Weather station, green screen, forecast	VR Physics - Weather
Weekly	French	Going to School		
Week 1	Wellbeing	My Place in the World	Responsibility, Passion, Visualisation	7. Have a sleepover in a tent, school or museum School Sleepover
Week 2	COJO	Levison Wood	Explorer, Survival, discovery, summit	
Week 3		'Survival'		
Week 4	Artists	Symbolism	Mood, Adapt, Lithograph, Noirs	
Week 5	Scientists	Sound • Look at sources, vibration, volume and pitch.	Vibration, Volume, Pitch wave, Volume, Increase Decrease	
Week 6	Theologists	Christianity	New testament, old testament, Parables, Gospel, Prophet	NPP Easter Story 50. Visit a place of worship
Week 7	Historians	The Stone Age	BCE, Ancestors, Palaeolithic, Mesolithic, Neolithic	NPP Stone Age VR History – Ancient Britain – Avebury Stone Circle (2)
Week 8	STEAM	Structures: Pavillions	Frame, structure, pavilion	
Autumn 2				
Weekly	Computing	The Internet	Internet, website, data transfer, router, packet	
Weekly	French	Going to work		
Week 1	Historians	Remembrance	CE, Represent, Evidence, Change, Memorial	VR – Conflicts (search) 31. Visit a World Heritage Site
Week 2	Scientists	Materials • Examine the properties of materials using various tests.	Properties, Transparent, Translucent, Opaque, Classify	VR – Chemistry – liquids and solids
Week 3	Scientists	Materials		
Week 4	Geographers	Describing Maps of the World	Tropic of Capricorn, Tropic of Cancer, Prime Meridian , Hemisphere	
Week 5	Musicians	Mamma Mia	Notation, Backing vocal, Percussion	
Week 6	STEAM	Textiles: Fastenings	Fastening, criteria,	
Week 7	STEAM	Food: Adapting a Recipe	Sample, evaluate, budget, packaging	

		Year 4	(Milestone 2)			
Curriculum Area		Breadth of Study	Infused Key Rich Vocabulary			
Spring 1						
Weekly	Computing	Website Design	Design, website, content			
Weekly	French	Around the World				
Week 1	Secrets of Success	Learning to Learn	Improve, Create, Creativity			
Week 2	COJO	Kira Salak	Poaching, Region, Construct, Adventurer, Journalist, Documentation			
Week 3		'Gorilla in the Mist'				
Week 4	Scientists	Rocks and Fossils Compare and group rocks and describe the formation of fossils.	Fossils, Soils, Sandstone, Granite, Marble, Pumice, Crystals, Absorbent, Appearance	NPP Rocks		
Week 5	Historians	The Bronze Age	Commemorate, Historical Enquiry			
Week 6	Artists	Impressionism	Hatching, Cross hatching, Impression, Stippling, Impasto	Gallery Visit 25. Visit an art gallery		
Spring 2						
Weekly	Computing	HTML	Hyper, text, markup, language			
Weekly	French	Holiday Lifestyle				
Week 1	Geographers	Europe	Landmass, Inhabitants, Enclave, City-state, Topographical	22. Taste food from another culture		
Week 2	Theologists	Judaism	Judaism, Jew, Synagogue	NPP Ten Plagues Visit a Synagogue 50. Visit a place of worship		
Week 3	Musicians	Glockenspiel Stage 2	Improvise, Compose, Melody, Pulse,			
Week 4	Scientists	States of matter • Look at solids, liquids and gases, changes of state, evaporation, condensation and the water cycle.	Solid, Liquid, Gas, Evaporation, Condensation, Particles, Temperature, Freezing, Heating, Fair test	NPP Materials and Changing State NPP The water Cycle VR - Chemistry		
Week 5	STEAM	Mechanical Systems: Making a Slingshot Car	Chassis, slingshot, instruction, kinetic energy			

		Year 4 (Mileston	ne 2)			
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultura Capital) etc		
Summer 1						
Weekly	Computing	Collaborative Learning	Collaborative, presentation			
Weekly	French	Clothes and Shopping	1			
Week 1	COIO	Leif Erikson 'Voyage of Discovery'	Summoned, Guarantee, Encountered, Location, Explorer, Navigate, Motivation			
Week 2		10,000 01 2000 00 1				
Week 3	Scientists	Light Look at sources, seeing, reflections and shadows. Explain how light appears to travel in straight lines and how this affects seeing and shadows.	Disprove, Refraction, Reflection, Light, Spectrum	VR - Physics		
Week 4	Historians	The Iron Age	Society, Civilisations, Fortified	VR – History – Ancient Britain		
Week 5	Artists	Art Deco	Distinctive, Geometric, Exposed, Expressionism			
Week 6	Geographers	Erosion and Deposition	Erosion, Deposition, Prevent, Maintain, Transportation			
Week 7	Theologists	Islam	Islam, Mosque, Muslim, Prophet, Quran	NPP The Five Pillars VR – Islamic Cenotaph (search) Visit a Mosque 50. Visit a place of worship		
Summer 2						
Weekly	Computing	Computational Thinking	Computational, abstraction, decomposition, recognition			
Weekly	French	Weather				
Week 1	Scientists	Electricity • Look at appliances, circuits, lamps, switches, insulators and conductors. • Look at circuits, the effect of the voltage in cells and the resistance and conductivity of materials.	Buzzers, Circuit, Series, Conductors, Insulators, Accurate	VR - Physics		
Week 2	Musicians	Blackbird	Rhythm, Pitch, Tempo, Dynamics, Texture, Structure, Civil right			
Week 3	STEAM	Electrical Systems: Torches	Evaluate, housing, reflector, switch, circuit			
Week 4	Artists	The Renaissance	Annotate, Silhouette, Pigment, Tempera, Sfumato			
Week 5	Performers	School Show	characterise, dramatise, Cue,			
Week 6	Performers	School Show	Projection, Playwright, Improvise			

			English - Year 4			
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Key text	Read, write, perform	Key text	Read, write, perform	Key text	Read, write, perform
	Bill's New Frock	s Noe Battle Cay Pack	E.	THE STORM: A PERSONIFICATION PACK	HARRY	Pland Pland
Text	Bills New Frock	Battle Cry	Lewis Carroll Poetry	The Storm	Harry Potter	Planet Earth
			Jabberwocky How doth thee little crocodile			
Fiction Writing	Story – issues and dilemmas Myths and Legends-COJO	Play Scripts	Nonsensical Poems Figurative Language Poems Kennings about Gorillas - COJO	Descriptive Writing	Fantasy Story Play Script	Myths and Legends – COJO
Non – Fiction Writing	News Report Diary Letter	 Persuasive Speech Instructions Non – Chronological Report 	 Recounts Non- Chronological Report 	Explanation Texts Instructions	Explanation Text Instructions / Rules Letter	• Non – Chronological Report
Drama / Speaking Opportunities	News Reporters	Persuasive Speech Remembrance Performance	Perform Poem Evaluate	• Multimedia Ebook	Perform story Perform a variety of stories considering mood and atmosphere	Narrate using imovie

Rising stars Spelling - Year 4



Autumn term

How do suffixes change words?

Focus: review of Year 3 suffixes

Can we make some rules for using prefixes?

Focus: review of Year 3 prefixes

Can we spell words from our word list?

Focus: words from the Year 3/4 word list

Where do apostrophes go?

Focus: missing letters and possessive apostrophes

When do we double consonants?

Focus: suffixes (vowel letters)

Can you correct your own writing?

Focus: improving spelling in children's own writing

How do we add -sion and -tion?

Focus: -sion and -tion endings

When do we use the suffix -ssion?

Focus: -ssion endings

How does the -ation suffix work?

Focus: -ation suffix

When do we use the -cian ending?

Focus: -cian endings

How can we learn to spell new words?

Focus: accurately spelling words from the Year 3/4 word list

Can you correct your own writing?

Focus: improving spelling in children's own writing

Spring term

Who will win the spelling challenge?

Focus: reviewing Autumn term spellings

How can we remember our spellings?

Focus: reviewing Autumn term spelling

Can we spell words from our word list?

Focus: Year 3/4 word list

What are the spelling rules for adjectives?

Focus: -ous endings

Can we spell -ous adjectives correctly?

Focus: -ous endings

Can you correct your own writing?

Focus: improving spelling in children's own writing

How do we spell 'ch' words?

Focus: /k/ sound spelled 'ch'

When is the /s/ sound spelled with a 'c'?

Focus: /s/ sound spelled 'c'

Can we create a dictionary of words?

Focus: -ture endings

Can we spell -sure and -ture words?

Focus: -sure and -ture endings

What is an unstressed vowel?

Focus: unstressed vowels

Can we spell words from our word list?

Focus: words from the Year 3/4 word list

Summer term

Who will win the spelling challenge?

Focus: reviewing Spring term spelling

How can we remember our spellings?

Focus: reviewing Spring term spelling

Can we spell words from our word list?

Focus: words from the Year 3/4 word list.

Why are chef and quiche spelled with 'ch'?

Focus: /sh/ sound spelled 'ch'

When do we use the -gue ending?

Focus: -gue endings

Can you correct your own writing?

Focus: improving spelling in children's own writing

Which words have -que at the end?

Focus: -que endings

Which words use 'sc' to make a /s/ sound?

Focus: /s/ sound spelled 'sc'

Which homophone do I need and can I spell it?

Focus: homophones and near homophones

Do I need to, too or two?

Focus: homophones and near homophones

How do prefixes change the meaning of words?

Focus: words with the prefixes un-, dis-, mis- and re-

Who will win the spelling challenge?

Focus: reviewing words from the Year 3/4 word lists

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Nu	umber: P	lace Val	ue		ber: Add Subtrac		Measurement: Length and Perimeter		Number: iplicatior Division	n and	Consolidation
Spring	Multi	Number: iplicatior Division	n and	Measurement: Area	N	lumber:	Fraction	S	Num	DECIMALS		Consolidation
Summer	Num Deci			rement: ney	Measurement: Time	Stati	stics		Geometry erties of		Geometry: Position and Direction	Consolidation

- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World

Year Four Overview

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Autumn 1	Core Theme 1 Unit 6 LESSON 4: Online Privacy – It's Personal Core Theme 1 Unit 6 LESSON 5: Internet Use – Online Usage Core Theme 1 Unit 6 LESSON 6: Internet Use – Age Limits Core Theme 3 Unit 3 LESSON 1: Gender Stereotypes – His and Hers
Autumn 2	Core Theme 2 Unit 3 LESSON 1: Reactions - Frustration Core Theme 2 Unit 3 LESSON 2: Self-Worth – I'm a Marvel! Core Theme 2 Unit 3 LESSON 3: Persistence and Resilience - Don't Give Up Core Theme 2 Unit 3 LESSON 4: Negative Persistence – Over and Over Core Theme 1 Unit 5 LESSON 5: Feelings - Overreacting
Spring 1	Core Theme 1 Unit 3 LESSON 1: A Balanced Diet – Plant or Animal? Core Theme 1 Unit 3 LESSON 2: A Balanced Diet – Balancing Act Core Theme 1 Unit 3 LESSON 3: Working with Food – Master Chef Core Theme 1 Unit 3 LESSON 4: Working with Food – Our Food Hall
Spring 2	Core Theme 2 Unit 1 LESSON 3: Responding to Others – Agony Aunts Core Theme 2 Unit 1 LESSON 4: Expressing Opinions – It's Debatable Core Theme 1 Unit 5 LESSON 3: Loss / Separation – Left Behind Core Theme 1 Unit 5 LESSON 4: Family Changes – Two Homes
Summer 1	Core Theme 1 Unit 4 LESSON 1: Identified Strengths – I'm Good at That Core Theme 1 Unit 5 LESSON 6: Self-Respect – Let's Rock! Core Theme 1 Unit 4 LESSON 2: Identified Strengths – Future Me Core Theme 1 Unit 4 LESSON 3: Setting Goals – That's My Goal! Core Theme 1 Unit 4 LESSON 4: Setting Goals – The Impossible Dream
Summer 2	Core Theme 2 Unit 4 LESSON 1: Connections – Paper Chains Core Theme 2 Unit 4 LESSON 2: Family Links – Family Tree Core Theme 2 Unit 4 LESSON 3: Religious Views – Faith Findings Core Theme 2 Unit 4 LESSON 4: Celebrate Diversity – Inside Outside Core Theme 3 Unit 4 LESSON 1: Money Choices – A Million Dollars Core Theme 3 Unit 4 LESSON 2: Managing Money – Design Choices









Oak Class

Years 5 & 6

		Year 5 & 6 (Mi	lestone 3) 'A'	
	Curriculum Area	Interleaved and Spaced Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Autumn 1				
Weekly	Computing	Online Safety	Online, safety, potential, danger	
Weekly	French	Useful Phrases		
Week 1	Wellbeing	Being responsible	Destiny, Goal, Responsible	NPP Mental Health
Week 2	Scientists	Earth and space • Explain day and night.	Axis, Rotation, Phases of the Moon, Star, Constellation, Solar System, Precision Refute	VR – Physics - Space
Week 3	Theologists	Life Changing Experiences for founders	Enlightenment, Baptism	
Week 4 Week 5	colo	Tim Peake 'Blast Off'	Nationality, Expertise, Terrain, Astronaut, Expedition	
Week 6	Historians	The Tudors	Characteristic features, Analyse, Monarchy, Hypothesis	NPP The Tudors
Week 7	Historians	The Tudors		Visit Globe Theatre and Southwark No. 1 Travel on a train No. 2 Go sightseeing in London No. 19 Visit a theatre
Week 8	Scientists	Electricity • Look at circuits, the effect of the voltage in cells and the resistance and conductivity of materials.	Conductors, Insulators, Amps, Volts, Voltage, Variables	NPP Electricity
Autumn 2				
Weekly	Computing	Micro:bit	Micro:bit, program	
Weekly	French	More about Food and Mealtimes		NPP French Greetings
Week 1	Historians	The Second World War	Propaganda, Bias	Visit Imperial War Museum VR History – British History
Week 2	Artists	Capturing Conflict	Provoke, Iconic, Grasp	No. 25 Visit an art gallery
Week 3	STEAM	Textiles: Stuffed Toys	Materials, appendage, blanket stitch, decorative	
Week 4	Geographers	South America	Landmass, Landlocked, Indigenous, Colony	VR Geography – Central & South America
Week 5	Musicians	Livin' on a Prayer	Rock, Riff, Hook, Improvise, Compose, Appraising	
Week 6	Historians	The Aztecs	Culture, Suitable, Reliable	VR History – American History – Aztec Ruin New Mexico

		Year 5 &	6 (Milestone 3) 'A'	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Spring 1	•			
Weekly	Computing	Sonic Pi	Sonic, adapt,	
Weekly	French	Around the House		
Week 1	Secrets of Success	Learning to Learn – Overnight Visit	Criticism, Prioritising	Overnight Visit No. 41 Visit a multi-activity centre
Week 2	Historians	The Ancient Greeks	Democracy, Characteristic features, Techniques, Philosopher	NPP Ancient Greece VR History – Ancient Greece
Week 3	Historians	The Ancient Greeks		
Week 4	COJO	Ranulph Fiennes	Sahara, Conditions, Descended, Transglobe Adventurer, Morale	
Week 5		'Transglobe Adventure'		
Week 6	Artists	Explosion of Pop Art	Mimic, Tertiary Colours, Distinguished, Portfolio	No. 25 Visit an art gallery
Spring 2				
Weekly	Computing	Search Engines	Search, accurate, inaccurate	
Weekly	French	Music and Celebrations		
Week 1	Geographers	North America	Latitude, Lowlands, Agricultural, Colonised	VR Geography – North America
Week 2	Theologists	Sacred Writings	Bible, Parable, Commandments	VR – Qur-an (search)
Week 3	STEAM	Mechanical Systems: Making a Pop Up Book	Appropriate, mechanism, structure	
Week 4	Scientists	Animals and humans • Look at the human circulatory system. Evolution and inheritance • Look at changes to the human skeleton over time.	Fossils, Reproduction, Circulatory, Vessels, Veins, Arteries, Oxygenated, Deoxygenated, Valve, Respiration, Controlled	VR – Biology No. 4 Learn First Aid
Week 5	Musicians	Classroom Jazz 1	Jazz, Syncopation, Structure, Swing, Tune, Note values	

		Year 5 & 0	6 (Milestone 3) 'A'	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Summer 1				
Weekly	Computing	Mars Rover 1	Data, transfer, binary, RAM,	
Weekly	French	On the way to school		
Week 1	Scientists	Evolution and inheritance • Look at differences in offspring. • Look at adaptation and evolution.	Offspring, Adaptation, Genetics, Evolution, Opinion, Fact	VR - Biology
Week 2	Historians	Alexander the Great	Empire, Inherited, Justify	
Week 3	COJO	Spartacus 'Roman Revolt'	Paramount, Collaboration, Opposition, Thracian Gladiator, Dedicated	VR History – Ancient Rome
Week 4		Tromain never		
Week 5	Artists	Art and Fashion	Abstract, Collaborations, Perception, Neo-Plasticism	SATS
Week 6	Geographers	Ocean Currents	Continuous, Gyres, Depict	
Week 7	Theologists	Initiation Ceremonies	Initiation, Ceremonies, Confirmation	
Summer 2				
Weekly	Computing	Mars Rover 2	CAD, pixel, image, format	VR – Physics – Nasa collections
Weekly	French	Seasons and Holidays		
Week 1	Scientists	Living things • Look at reproduction in plants and animals, and human growth and changes. • Look at the effect of diet, exercise and drugs.	Classification, Vertebrates, Invertebrates, Micro- organisms, Amphibians, Reptiles, Mammals, Insects, Classification	Food and Farming Day NPP Plants VR — Biology
Week 2	Musicians	The Fresh Prince of Bel Air	Hip Hop , Synthesizer, Deck, Backing loop, Timbre	
Week 3	STEAM	What Could be Healthier?		No. 9 Go fruit picking/foraging No. 10 Cook a meal
Week 4	Entrepreneurs	Leavers Fundraising	Enterprise, Entrepreneurs, Costumer, Viable, Profit, Business, Target market, Stake holder	
Week 5	Performers	School Show	Centre stage, Down stage, Up stage, Centre stage, Back stage	
Week 6	Performers	School Show	Director, Monologue, Improvise	

			English - Year 5/6A			
	Autumn 1 Key text MACBE H	Autumn 2 Read, write, perform	Spring 1 Key text War Horse	Spring 2 Read, write, perform ON AIR	Summer 1 Key text	Summer 2 Read, write, perform
Text	Macbeth	Inspirational People	Warhorse	Radio Presenter	The Highway Man	Sports Manager
Fiction Writing	PoetrySettingDescriptionScript Writing	Descriptive Writing	 Character Description/ Comparison. Story Writing – The Christmas Truce. 	Stories from other Cultures	• Classic/ Narrative Poem	Match/Game Report
Non – Fiction Writing	Diary Letter News report Instructions / Explanations — COJO	Biographies	 Non- Chronological Report – animals in war. Diary Biography – COJO 	Explanation Texts Formal Report Play Scripts	Persuasive Writing – COJO Non- chronological report	Persuasive Speech Plays Script
Drama / Speaking Opportunities	Use characterisation to explore complex issues		Justify answers, arguments and opinions	Radio Show	Perform Poem Evaluate	• Speech

Rising stars Spelling - Year 5



Autumn term

Who can remember prefixes? Focus: review of Year 4 prefixes

Who can remember suffixes?
Focus: review of Year 4 suffixes

Who will win the spelling bee?
Focus: words from the Year 3/4 word list.

What do we know about -ough words?
Focus: words containing the letter string -ough

Can we spell words from our word list? Focus: words from the Year 5/6 word list

What are homophones?
Focus: homophones and near-homophones

Can you correct your own writing?
Focus: words from children's own writing

What do we know about words ending in -ious? Focus: words ending in -ious

Can you be a spelling detective?
Focus: endings that sound like /shl/ and are spelled -cial or -tial

Can we spell words from our word list? Focus: words from the Year 5/6 word list

Can we spell words from our word list? Focus: words from the Year 5/6 word list

Can you correct your own writing?
Focus: words from children's own writing

Spring term

Who will win the revision quiz? Focus: review of Autumn term spellings

What do we know about -able and -ible? Focus: words ending in -able and -ible

What do we know about -ably and -ibly? Focus: words ending in -ably and -ibly

What are homophones?
Focus: homophones and near-homophones

Can we spell words from our word list?
Focus: words from the Year 5/6 word list

Can you correct your own writing?
Focus: words from children's own writing

What do we know about silent letters? Focus: words with silent letters

What do we know about -ant and -ent?
Focus: words ending in -ant and -ent

What do we know about -ancy and -ency?
Focus: words ending in -ance/-ancy or -ence/-ency

What are homophones? Focus: homophones and near-homophones

Can we spell words from our word list? Focus: words from the Year 5/6 word list

Can you correct your own writing?
Focus: words from children's own writing

Summer term

Who will win the revision quiz? Focus: review of Spring term spellings

Who can remember prefixes? Focus: revision of prefixes

Can we make nouns and adjectives into verbs? Focus: converting nouns and adjectives into verbs

What are homophones? Focus: homophones and near-homophones

What are homophones? Focus: homophones and near-homophones

Can we spell words from our word list?
Focus: words from the Year 5/6 word list

Can you correct your own writing? Focus: words from children's own writing

What is the possessive apostrophe? Focus: the possessive apostrophe – plurals

How do we turn adjectives into adverbs? Focus: turning adjectives into adverbs

Can we spell words from our word list? Focus: words from the Year 5/6 word list

Can we make a class dictionary? Focus: words from children's own writing

Can we remember our word list?
Focus: revision of words from the Year 5/6 word list

* Each focus is a weeks planning.

	Week 1 Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value		Number	r: Four Op	erations				FRACTIONS nber: Fract		
Spring	Y5: Number: Fractions Y6: Number: Ratio	Numb	NTAL MAT er: Decima ercentage	als and	Y5: Nun Decim Y6: Nun Algeb	als nber:	Measurement: Converting Units	Perir Area	rement: neter, a and ume	Stat	istics
Summer	Geometry: Properties of Shape	Geometry: Position and Direction	SATS MATHS Y6: SATS		Investigations and Consolidation						

- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World

Year Five Overview

Autumn 1	Core Theme 3 Unit 1 LESSON 1: Structure – Just Imagine Core Theme 3 Unit 1 LESSON 2: Law and Order – In Charge Core Theme 3 Unit 1 LESSON 3: U.N. Rights – Our Rights Core Theme 2 Unit 4 LESSON 5: Online Relationships – A Risky Business Core Theme 1 Unit 5 LESSON 1: Drugs – Just Say No! Core Theme 1 Unit 5 LESSON 2: Alcohol – Drink Aware
Autumn 2	Core Theme 1 Unit 4 LESSON 1: Death and Grief – It's Natural Core Theme 1 Unit 4 LESSON 2: Death and Grief - Poppies Core Theme 1 Unit 4 LESSON 3: Managing Conflict – Families at War Core Theme 3 Unit 2 LESSON 1: Community Event – We're Cultured!
Spring 1	Core Theme 1 Unit 1 LESSON 2: Physical, Emotional and Mental – What's Puberty? Core Theme 1 Unit 1 LESSON 3: Healthy Lifestyles – You Choose! Core Theme 1 Unit 5 LESSON 3: Tobacco – Up in Smoke Core Theme 1 Unit 5 LESSON 4: Substance Abuse – Let's Be Frank
Spring 2	Core Theme 1 Unit 1 LESSON 1: Physical, Emotional and Mental – 3-Dimensional Core Theme 2 Unit 1 LESSON 1: Confidentiality – Secret Info Core Theme 2 Unit 1 LESSON 2: Listening – I'm All Ears! Core Theme 2 Unit 1 LESSON 3: Responding – Scenarios
Summer 1	Core Theme 1 Unit 2 LESSON 1: Food Choices – Secret Eaters Core Theme 1 Unit 2 LESSON 2: Food Choices – Invention Team Core Theme 1 Unit 2 LESSON 3: Cooking – Michelin Stars Core Theme 2 Unit 4 LESSON 1: Physical Contact – Touch Sensitive
Summer 2	Core Theme 2 Unit 2 LESSON 1: Responding - Scrabble Core Theme 2 Unit 2 LESSON 2: Shared Goals – It's All Go! Core Theme 2 Unit 2 LESSON 3: Community Spirit – All Join In Core Theme 1 Unit 5 LESSON 5: Basic First-Aid – First Aids Tips





			r 5 & 6 (Milestone 3) 'B'	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Autumn 1				
Weekly	Computing	Intro to Python	Programming, language	
Weekly	French	More about School		
Week 1	Wellbeing	Looking Forward	Compromise, Mindfulness, Responsibility	
Week 2	Historians	The Victorian Era	Analyse, Hypothesis, Justify	NPP Victorian Britain
Week 3	Historians	The Victorian Era		VR History – Historical Objects – Queen Victoria 3D
Week 4	STEAM	Structure: Bridges	Structure, triangulation, reinforce	
Week 5	Geographers	Using Maps & Local Study	Longitude, Latitude, Grid reference, Route, Coordinates	VR Geography – Physical No. 43 Find your way with a map and a compass No. 49 Find a geocache
Week 6	Artists	Coalport China Jackfield Tiles	Qualities, tactile, ceramic	
Week 7		IRONBRIDGE	Landscapes, Trail, Ingenuity Sampling, Ordnance Survey, Depict	Ironbridge Residential
Week 8		Local Study		No. 14 Watch a sunset and sunrise No. 30 Go star gazing No. 31 Visit a World Heritage Site No. 39 Go for a night walk No. 50 Visit a place of worship
Autumn 2				
Weekly	Computing	Big Data 1	Barcode, QR code, infrared,	
Weekly	French	Our World		
Week 1	Historians	The Second World War	Propaganda, Bias	Maldon Military Museum NPP World War 2 VR History – American History – WW1 VR History – British History
Week 2	Scientists	Forces and magnets • Look at the effect of gravity and drag forces. • Look at the transference of forces in gears, pulleys, levers and springs.	Magnetic, Force, Contact, Attract, Repel, Friction, Poles, Push, Pull, Variables	NPP Forces VR – Physics - Forces
Week 3	Musicians	Нарру	Style indicators, Melody, Compose, Improvise	
Week 4	Geographers	Biomes and Climate Zones Tundra Ice Savanah	Biome, Ecosystems, Desertification, Sporadic	NPP Recycling VR Geography - Physical
		Nancy Wake'	Anonymous , Consistent, Special Operations Agent, Espionage	
Week 5	COIO	mandy mane		
Week 5 Week 6	COIO	The White Mouse'	Eightfold path, Trinity, Brahman	

		Year 5 & 6 (Milest	one 3) 'B'	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Spring 1				
Weekly	Computing	Big Data 2	Wi-Fi, mobile data,	
Weekly	French	Describing People and Things		
Week 1	Secrets of Success	Learning to Learn	Criticism, Prioritising	
Week 2	Scientists	Sound • Look at sources, vibration, volume and pitch.	Volume, Vibration, Wave, Pitch, Tone, Systematic	
Week 3	Historians	The Maya	Architects, Culture, Interpretation	NPP The Maya VR History – Ancient Maya
Week 4	COJO	Amelia Earhart	Navigation, Agility, Pioneer of Aviation, Aeronautical,	
Week 5		'Final Flight'	Aviators	VR – search air transport
Week 6	Artists	A study of Surrealism	Convey, Interpretation, Horizon	·
Spring 2				
Weekly	Computing	Bletchley Park 1	Code breaking, cipher, hacking	
Weekly	French	Technology		
Week 1	Geographers	Biomes and Climate Zones	Biomes, Vegetation, Evaporates, Arid, Saline, Photosynthesis, Deforestation, Precipitation	NPP Rainforests VR Geography - Physical
Week 2	Theologists	Creation Accounts	Genesis, Philosophical	No. 50 Visit a place of worship
Week 3	Musicians	Classroom Jazz 2	Cover, Pulse, Rhythm, Pitch, Tempo	
Week 4	Scientists	Materials Look at solubility and recovering dissolved substances. Separate mixtures. Examine changes to materials that create new materials that are usually not reversible.	Properties, Dissolve, Reversible Changes, Irreversible, Mixture, Controlled	
Week 5	STEAM	Electrical Systems: Steady Hand Game	Electromagnetic, motor,	

		Year 5	& 6 (Milestone 3) 'B'	
	Curriculum Area	Breadth of Study	Infused Key Rich Vocabulary	Links: Trips, NPP, Class VR, 50 Things (Cultural Capital) etc
Summer 1				
Weekly	Computing	Bletchley Park 2	Edit, evolution, console	Visit Bletchley Park
Weekly	French	The Environment		
Week 1	Scientists	Living things • Look at the life cycle of animals and plants.	Volume, Vibration, Wave, Pitch, Tone, Precision	VR – Music – Soundscapes
Week 2	Historians	Explorers	Suitable, Reliable, Civilisations, Exploration	
Week 3	COIO	'Ibn Battuta '	Subcontinents, Culture, Scholar, Explorer, Excursions, Pilgrimage	
Week 4		Eastern Odyssey'		<u> </u>
Week 5	Artists	Cultural Tradition in Art	Lifelike, Originated, Enhance	VR – 3D Arts and Culture
Week 6	Scientists	Living things • Look at the life cycle of animals and plants. • Look at the classification of plants, animals and micro-organisms.	Classification, Vertebrates, Invertebrates, Micro-organisms, Amphibians, Reptiles, Mammals, Insects	VR - Biology
Week 7	Theologists	Death	Funerals, Resurrection, Heaven	
Summer 2				
Weekly	Computing	Skills Showcase	Design, promote, showcase	
Weekly	French	Hygiene and Healthcare		
Week 1	Geographers	Climate Change	Global warming, Adaptation, Carbon footprint, Systematic, Effectiveness	NPP Climate Change VR Geography - Physical
Week 2	Musicians	You've got a Friend	Dynamics, Timbre, Texture, Structure, Unison	
Week 3	STEAM	Food: Come Dine with Me	Recipe, starter, main, desert,	Restaurant Visit No. 10 Cook a meal No. 20 Eat in a restaurant and use table etiquette No. 22 Taste food from other cultures
Week 4	Entrepreneurs	Leavers Fundraising	Enterprise, Entrepreneurs, Costumer, Viable, Profit, Target market, Stake holder	
Week 5	Performers	School Show	Centre stage, Down stage, Up stage, Centre stage, Back stage	
Week 6	Performers	School Show	Director, Monologue, Improvise	

			English - Year 5/6 B			
	Autumn 1 Key text	Autumn 2 Read, write, perform	Spring 1 Key text	Spring 2 Read, write, perform	Summer 1 Key text	Summer 2 Read, write, perform
	Oliver		The Bull Benjaming	ON AIR		Dual Navoline: The Hanter and the Hantel Pick
Text	Oliver Twist	Ironbridge Tourist Information	Series of Unfortunate Events	Radio Presenter	Lady of Shallot	Dual Narrative – The Hunter.
Fiction Writing	Historical Narrative Dialogue	Historical / Adventure Narrative	Character Description Mystery Story	Stories from other Cultures	Narrative Poem Haiku Poem	Narrative
Non – Fiction Writing	Wanted Poster Balanced Argument Diary	 Persuasive Leaflet / Brochure Non – Chronological Report 	 Newspaper Report Biography – COJO Letter Diary 	 Radio Scripts Weather Report Explanation Text 	Formal Report – COJO Non- Chronological Report	Non- Chronological Report News Report
Drama /Speaking Opportunities	 Use characterisati on to explore complex issues 	Documentary	 Justify answers, arguments and opinions 	Radio Show	 Perform improvised and scripted scenes 	• Podcast

Rising stars Spelling - Year 6



Autumn term

What can you remember?

Focus: review of Year 5 work on spelling

Who will be the Spelling Bee Champions?

Focus: words from the Year 5/6 word list

Can you be a spelling detective?

Focus: 'ei' following the letter 'c'

How can we use alliteration?

Focus: words from the Year 5/6 word list

How do suffixes change meaning?

Focus: adding suffixes to words ending in -fer

Can I correct my own writing?

Focus: words from children's own writing

How do I use a hyphen?

Focus: use of the hyphen

How can syllables help?

Focus: words from the Year 5/6 word list

Where do words come from?

Focus: words ending in -que and -que

Can we spot the pattern?

Focus: 'ch' makes 'k' sound; 'ch' makes 'sh' sound

What is proofreading?

Focus: words from the Year 5/6 word list

Can we spell some technical terms?

Focus: words from children's own writing: technical vocabulary

Spring term

Can you remember some spelling rules?

Focus: review of work

Can you spot mistakes?

Focus: words from the Year 5/6 word list

Can you write your own passage?

Focus: words from the Year 5/6 word list

Which ending does it need?

Focus: revision of words ending in -sure and -ture

Which spelling should we use?

Focus: revision of 'ou' spells 'u', as in trouble

How do we make a 'living dictionary'?

Focus: words from children's own writing and

Can you choose the right endings?

Focus: review the role and use of suffixes

Can you be a suffix detective?

Focus: review the role and use of suffixes

Do you know the right ending?

Focus: revision of /shun/ endings

Do you know /shal/ and /shus/?

Focus: revision of /shal/ and /shus/ endings

Can you choose the right endings?

Focus: review of -able/-ably and -ible/-ibly endings

Can you add to the 'living dictionary'?

Focus: words from children's own writing and

Year 3/4 word list

Summer term

Do you remember the -ough string?

Focus: revise the use of the -ough letter string

Can you tell the difference?

Focus: review of homophones

Can you use an apostrophe?

Focus: review of the use of apostrophes

Who will be the Spelling Bee Champions?

Focus: a spelling bee, based on the Year 5/6 word list

What will the Spelling Test be like?

Focus: strategies for spelling in test conditions

Where do words come from?

Focus: etymology

Can you choose the right spelling?

Focus: 'ei', 'eigh' and 'ey'; 'ea'; 'aigh'

Can you spot the similarities?

Focus: etymology – words with the /s/ sound

spelled 'sc'

Is it American or British?

Focus: etymology – American and British spelling

Can you understand txt spk?

Focus: txtng and splng: what are the rules?

Can you make a crossword?

Focus: a review of English technical vocabulary

Has your spelling improved?

Focus: personal end-of-year spelling review

^{*} Each focus is a weeks planning.

- 1. Health and Wellbeing
- 2. Relationships
- 3. Living in the Wider World



Year Six Overview

Autumn 1	Core Theme 1 Unit 3 LESSON 1: Identified Strengths – Big Dreams Core Theme 1 Unit 3 LESSON 2: Identified Strengths – Big Achievers Core Theme 1 Unit 3 LESSON 3: Setting Goals – 'Super Futures' Core Theme 1 Unit 3 LESSON 4: Setting Goals – I Can Do That! Core Theme 1 Unit 5 LESSON 6: Internet Safety – Fake News
Autumn 2	Core Theme 2 Unit 3 LESSON 1: Race and Ethnicity – United States? Core Theme 2 Unit 3 LESSON 2: Gender Stereotypes – Jobs 4 All Core Theme 2 Unit 3 LESSON 3: Culture – Cultural Feast
Spring 1	Core Theme 1 Unit 1 LESSON 4: Physical Illness – Bleugh! Core Theme 1 Unit 1 LESSON 6: Immunisation – One Sharp Scratch Core Theme 2 Unit 4 LESSON 3: Marriage – I Promise
Spring 2	Core Theme 1 Unit 1 LESSON 5: Healthy Minds – Young Minds Core Theme 2 Unit 4 LESSON 4: Mental Wellbeing – Mind Business Core Theme 2 Unit 4 LESSON 2: Support and Care - Connections
Summer 1	Core Theme 3 Unit 3 LESSON 1: Budgeting – Money Supermarket Core Theme 3 Unit 3 LESSON 2: Consumer Sense – Payment Terms Core Theme 3 Unit 3 LESSON 3: Consumer Sense – A Class Catalogue!
Summer 2	Core Theme 3 Unit 4 LESSON 1: Generating Income – Making Money Core Theme 3 Unit 4 LESSON 2: Generating Income – Raising Money





Sex & Relationships Education

Lesson Order:	Lesson Title	Year Group	To be Delivered
Lesson 1	Forming	Year 6	Autumn 1
	Relationships		
Lesson 2	Healthy	Year 6	Summer 2
	Relationships		
Lesson 3	Sexual	Year 6	Summer 2
	Relationships		
Lesson 4	Gender Issues	Year 6	Summer 2



Year 6 Transition Curriculum

Week 1 Week 2	COMMANDO JOE: OPERATION BLACKOUT
Week 3	be go Go xanaga
Week 4	awe "
Week 5	some Landows
Exit Resource	* SELECTION OF THE PARTY OF THE





Chestnut Class

Enhanced Provision

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Impact

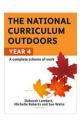


The impact of our curriculum is that by the end of each Milestone, the vast majority of pupils have sustained mastery of the content, that is, they remember it all and are fluent in it; Some pupils have a greater depth of understanding. We track carefully to ensure pupils are on track to reach the expectations of our curriculum.

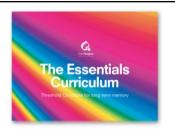
Resources to Support Teachers with Curriculum Planning and Delivery

















English















Science





Computing





Geography



History



Design and Technology



Art and Design



Music



French





PΕ



PSHE & Wellbeing





Character **Education**



Religious Education















