



A Bespoke Curriculum to make Learning Irresistible.
September 2018 Update

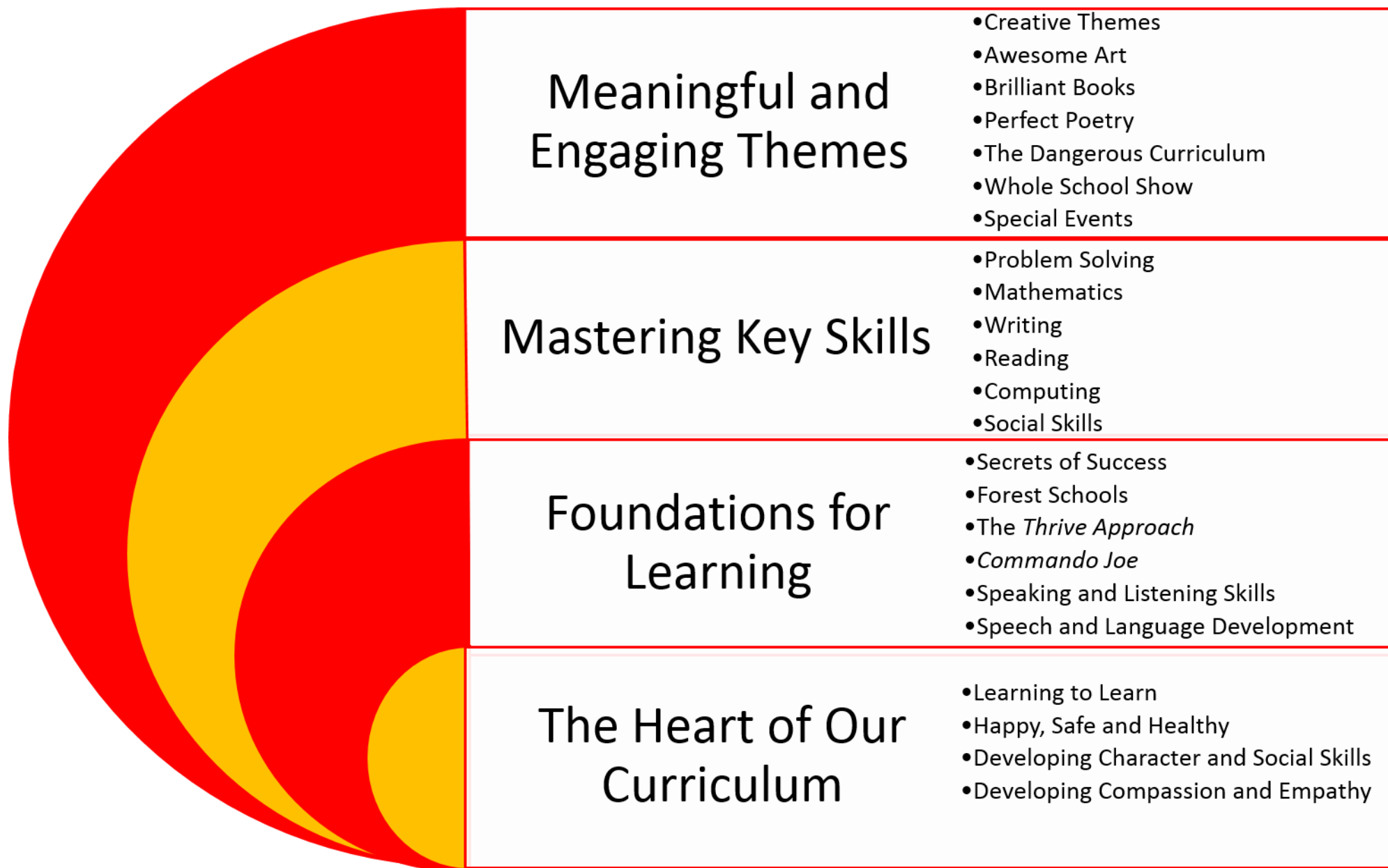
OUR CURRICULUM DRIVERS 2018 – 2019

Driver	Reason
Problem Solving	Some of our pupils lack: <div> Independence Organisational Skills Resilience Growth Mindset Personal Responsibility </div>
Aspiration	Some of our pupils lack: <div> Aspiration Ambition The desire to challenge themselves Pride in their work </div>
Global Identity	Some of our pupils lack: <div> A sense of where they live Geographical Knowledge Pride in their Heritage </div> An awareness of the diversity in their community, the UK and the wider World
Speaking and Listening	Some of our pupils lack: <div> Confidence when Speaking An understanding of how to adapt their speech </div> <div> Opportunities to talk in a range of social contexts Appropriate Manners and Courtesy Social Confidence </div>

Every Child's Curriculum Breadth Entitlement During their WHPS Journey




- | | |
|--|---|
| 1. Travel on a train | 26. Make a Speech |
| 2. Go sightseeing in London | 27. Fly a kite |
| 3. Walk on the beach with no shoes | 28. Visit Parliament |
| 4. Learn First Aid | 29. Engage in philosophy |
| 5. Visit another Country | 30. Go star gazing |
| 6. Travel on a boat | 31. Visit a World Heritage Site |
| 7. Have a sleepover in a tent, school or museum | 32. Record a podcast |
| 8. Assemble flat pack furniture | 33. Visit a farm and feed an animal |
| 9. Go fruit picking/foraging | 34. Plant it, grow it, eat it |
| 10. Cook a meal | 35. Enter a writing competition |
| 11. Make a den in the woods | 36. Visit an old peoples home |
| 12. Support a local charity | 37. Walk a dog |
| 13. Attend a sporting event | 38. Host a social event for senior citizens |
| 14. Watch a sunset and sunrise | 39. Go for a night walk |
| 15. Cook on a campfire | 40. Light a fire |
| 16. Go crabbing | 41. Visit a multi activity centre |
| 17. Check out the crazy creatures in a rock pool | 42. Climb a tree |
| 18. Have a conker fight | 43. Find your way with a map and a compass |
| 19. Visit a theatre | 44. Go bird watching |
| 20. Eat in a restaurant and use table etiquette | 45. Care for an animal |
| 21. Perform to an audience outside school | 46. Carry out a random act of kindness |
| 22. Taste food from other cultures | 47. Visit a theme park |
| 23. Plant a tree | 48. Have a teddy bears picnic in a park |
| 24. Row a boat | 49. Find a geocache |
| 25. Visit an art gallery | 50. Visit places of worship |

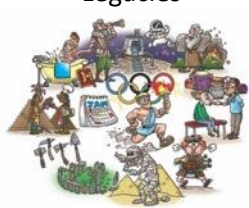














CURRICULUM THEME OVERVIEW







September 2018 – July 2019

Continuous Provision: Time, French, Maps and Places, What's in the News? E – Safety, One Page Profiles


Autumn	Learning to Learn One Page Profiles	<p>Creative Theme</p> <ul style="list-style-type: none"> *Super Heroes Day (Tuesday 25th September) *75th anniversary of Bomber Crash (Wednesday 26th September) 	Awesome Art Week	Half Term	<p>Creative Theme</p> <ul style="list-style-type: none"> *Guy Fawkes Day (Monday 5th November) *Tongue Twister Day (Thursday 8th November) *Festival of Remembrance (Monday 12th November) *Anti Bullying Week (12th -16th November) *Children in Need (Friday 16th November) *Make a gift Day (Monday 3rd December)
	<p>Longitudinal Learning: Commando Joe, Cooking, Music, Forest Schools: Living things and their habitats, Seasonal changes</p>				
Spring	Health and Well Being One Page Profiles	<p>Creative Theme</p> <ul style="list-style-type: none"> *Hat Day (Tuesday 15th January) *Young Voices Concert (Monday 28th January) *Safer Internet Day (Tuesday 5th February) *Mother Language Day (Friday 15th February) *NSPCC number day (Friday 1st February) 	Awesome Art Week	Half Term	<p>Creative Theme</p> <ul style="list-style-type: none"> *World Book Day (Thursday 7th March) *Red Nose Day (15th March) *International Day of Forests (Thursday 21st March) *Women In School Day (Monday 1st April)
	<p>Longitudinal Learning: Commando Joe, Cooking, Music Forest Schools: plants, Seasonal changes</p>				
Summer	Learning to Learn One Page Profiles	<p>Creative Theme</p> <ul style="list-style-type: none"> *Bring a plant to school day (Monday 29th April) *Shakespeare Day (Tuesday 23rd April) *Try a vegetable Day (Thursday 16th May) 	Awesome Art Week	Half Term	<p>Creative Theme</p> <ul style="list-style-type: none"> *Environmental Day (Wednesday 5th June) *Men in School Day (Friday 14th June) *Bastille Day (Friday 12th July)
	<p>Longitudinal Learning: Commando Joe, Cooking, Music Forest Schools: Animals including Humans, Rocks, Seasonal changes</p>				







Years 5 & 6 A (18-19)						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Achievements and Legacies  (History)	Conflict  (History)	Land of the Free  (Geography)	Year 5 Rich and Poor  (History)	Shake Things Up and other structures challeng  es. (Design and Technology)	Vive la France  (Cross Curricular)
				Year 6 Learning Toolbox (Mastering Basic Skills)		
Brilliant Books/ Perfect Poetry	Malala’s Magic Pencil	Blitz/Love Letters from the Great War In Flanders Fields	The Man Who Walked Between the Towers	The Promise	Ozymandias	Father
Mathematics	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion
Science	States of Matter	Plants	Earth and Space	Living things	Materials	Animals & Humans
RE	Life- changing experiences for founders		Sacred Writings		Initiation Ceremonies	
Computing Online Safety	We are market researchers We are rule writers	We are responsible for our online actions	We are APP planners We are content evaluators	We are protecting our online reputation	We are interface designers We are respectful of our online reputation	We are respectful of copyright
Trip/Hook	London Olympic Park	Imperial War Museum	Attend an American Sporting Event Make links with an American School	Southbank: Globe Theatre and Golden Hinde	Food & Farming STEM Workshop	Visit to France
Now Press Play		World War 2	Online Safety Ancient Greece WW2	Yr 5: The Tudors, Victorian Britain		Transition (Yr 6)
				Yr 6: SATS Relative Clauses, SATS Reading, SPAG, SATS Maths		
COJO	Year 5 Tim Peake ‘Blast off’	Year 6 Nancy Wake ‘The White Mouse’	Year 5 Ranulph Fiennes ‘Transglobe Adventure’	Year 6 Amelia Earhart ‘Final Flight’	Year 5 Spartacus ‘Romans Revolt’	Year 6 Ibn Battua ‘Eastern Odyssey’
Learning to Learn	Secrets of Success	Growth Mindset	Packtypes	Philosophy for Kids	Mind Up	




Years 5 & 6 B (19-20)						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Expedition Ironbridge  (Cross Curricular)	Beliefs  (History)	Earthquakes, Zones and Volcanoes  (Geography)	Year 5 Rich and Poor   (History)	Balloon Blaster and other Mechanisms Challenges  (Design and Technology)	School Show Euro 2020  (Cross Curricular)
				Year 6 Learning Toolbox (Mastering Basic Skills)		
Brilliant Books/ Perfect Poetry	Peggy’s Amazing Ironbridge Adventure I wandered lonely as a Cloud	I believe in Unicorns The Donkey	Pearl Diver	The Way Through The Woods	The Journey	The Savage
Mathematics	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures Algebra Ratio & Proportion
Science	Forces & Magnets	Evolution & Inheritance	Rocks & fossils	Electricity	Sound	Light
RE	Creation Accounts		Death		Central Beliefs	
Computing Online Safety	We are developers – We are online safety ambassadors	We will not share inappropriate images	We are game developers We are safe social networkers	We are respectful of others	We are architects We are online safety problem solvers	We are safe gaming experts
Trip/Hook	Ironbridge Residential Churches	Mosque Synagoge	Link with Italian School	Southbank - Globe Theatre and Golden Hinde	Yr 6- Food and Farming	London Sightseeing
Now Press Play	The Water Cycle Rainforest	Pillars of Islam	Natural Disasters Climate Change	Yr 5: The Tudors, Victorian Britain		Roman Britain Transition
				Yr 6: SATS Relative Clauses, SATS Reading, SPAG, SATS Maths		
COJO	Year 5 Tim Peake ‘Blast off’	Year 6 Nancy Wake ‘The White Mouse’	Year 5 Ranulph Fiennes ‘Transglobe Adventure’	Year 6 Amelia Earhart ‘Final Flight’	Year 5 Spartacus ‘Romans Revolt’	Year 6 Ibn Battua ‘Eastern Odyssey’
Learning to Learn	Secrets of Success	Growth Mindset	Packtypes	The If Machine	Mind Up	







Years 3 & 4 A (18-19)						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Try New Things  Try new things Cross Curricular	Art Bot and other Electronics Challenges  (Design and Technology)	The Arts  (History)	Transport and Trade  (History)	Eurovison  (Geography)	Vive la France  (Cross Curricular)
Brilliant Books/ Perfect Poetry	The Day the Crayons Quit	Wolves Milk for the Cat	The Great Wave	From a Railway Carriage	The Grotlyn	This Morning I met a Whale Moonlit Apples
Mathematics	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures
Science	Light	Electricity	Sound	Forces & Magnets	Rocks	Plants
RE	Christianity		Judaism		Islam	
Computing Online Safety	We are presenters We are rule writers	We are digital friends	We are communicators We are internet detectives	We are aware of our digital footprint	We are opinion pollsters We are netiquette experts	We are avatar creators
Trip/Hook	Multi Activity	Science Museum	Gallery Visit	Cutty Sark Epping Ongar Railway	Stansted Airport	Sight Seeing Visit
Now Press Play		Electricity	Ancient Egypt, Vikings, anglo Saxons, Ancielnt Greece	Transatlantic Slavery	Relative Clauses	
COJO	Year 3 Ed Stafford 'Walking the Amazon'	Year 4 Bear Grylls 'Survival'	Year 3 Ernest Shackleton 'Endurance'	Year 4 Kira Salal 'Gorilla in the Mist'	Year 3 Nellie Bly 'Around the World in 72 Days'	Year 4 Leif Erikson 'Voyage of Discovery'
Learning to Learn	Secrets of Success	Growth Mindset	Thinking Through Philosophy	Packtypes	Mind Up	







Years 3 & 4 B (19-20)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Make a Banana Keyboard and other control challenges  (Design and Technology)	Human Machine  (Science)	Language  (History)	Buildings  (History)	Land of Hope and Glory  (Geography)	Euro 2020  (Cross Curricular)
Brilliant Books/ Perfect Poetry	Wolves	The Wolf, The Duck and the Mouse The Tyger	I want my Hat Back The Quangle Wangle's Hat	The Penguin in Peril	The Rainbow Bear	Somebody's Mother
Mathematics	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures	Number & Place Value Addition & Subtraction Statistics Measures	Multiplication & Division Fractions Geometry Measures
Science	States of Matter	Animals & humans	Evolution & Inheritance	Materials	Earth & Space	Living things
RE	Christianity		Hinduism		Buddhism & Sikhism	
Computing Online Safety	We are rule writers	We are toy designers We are standing up to peer pressure	We are aware that our online content lasts forever	We are HTML editors We are online risk managers	We are respectful of digital rights and responsibilities	We are meteorologists We are careful when talking to virtual friends
Trip/Hook	Stem/JOSKOS	London Hospitl - Observatory	International visitors International cooking	Cressing Temple Barn Natural History Museum	Visit to France	The World Cup
Now Press Play	Recycling	Online Safety	Bullying	The Easter Story	Mental Maths	
COJO	Year 3 Ed Stafford 'Walking the Amazon'	Year 4 Bear Grylls 'Survival'	Year 3 Ernest Shackleton 'Endurance'	Year 4 Kira Salal 'Gorilla in the Mist'	Year 3 Nellie Bly 'Around the World in 72 Days'	Year 4 Leif Erikson 'Voyage of Discovery'
Learning to Learn	Secrets of Success	Growth Mindset	Thunks	Packtypes	Mind Up	

Year 2						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Amazing Places and Spaces in the UK  (Geography)	Great and Ghastly Events  (History)	Lift the Teacher and other marvellous mechanisms  (Design and Technology)	Roald Dahl  (Writing)	Post a Pringle and other Megastructures  (Design and Technology)	Vive la France  (Cross Curricular))
Brilliant Books/ Perfect Poetry	The Story Tree Hairy Toe	Hairy Maclary from Donaldson's diary	Beegu Colour	Roald Dahl	Into The Forest	They all Saw a Cat Bed in Summer
Mathematics	Numbers & Place Value Addition & Subtraction Measures Algebra	Multiplication & Division Statistics Fractions Geometry	Numbers & Place Value Addition & Subtraction Measures Algebra	Multiplication & Division Statistics Fractions Geometry	Numbers & Place Value Addition & Subtraction Measures Algebra	Multiplication & Division Statistics Fractions Geometry
Science	Living things*	Earth & Space	Forces	Sound*	Light*	Electricity*
RE	Special Places		Special People		Special Symbols and Objects	
Computing Online Safety	We are rule writers	We are researchers – internet/creating a PPT We are kind and thoughtful	We are responsible internet and device users	We are storytellers	We are good digital citizens	We are detectives We are responsible gamers
Trip/Hook	Legoland	Place of worship	Mountfitchet Castle	Dress up Favourite Character Sweet shop		French restaurant?
Now Press Play	Maps	Great Fire of London Neil Armstrong	Animals	Capital Letters	Online Safety	Helth Living
COJO	Year 2 The Queen <i>'The Longest Reign'</i>		Year 2 Pocahontas <i>'Troubles in the Tribe'</i>		Year 2 Samuel Pepys <i>'London's Burning'</i>	
Learning to Learn	Secrets of Success	Growth Mindset	Mind Up	Philosophy for Young Children	Packtypes Mind Up	Mind Up

Year 1						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	Cracking Ideas  (History)	Let's Remember  (History)	Extreme Weather  (Geography)	From Field to Fork  (Design and Technology)	Australian Adventure  (Geography)	Vive la France  (Cross Curricular)
Brilliant Books/ Perfect Poetry	On Sudden Hill	The Star	The Storm Whale	Hurt no Living Thing	The Owl and The Pussycat	Wanted the Perfect Pet
Mathematics	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra
Science	Materials	Habitats	Seasonal Changes	Plants	Animals & Humans	Animals & Humans
RE	Special Words and Stories		Special Things in Nature		Special Ways of Living	
Computing Online Safety	We are rule writers	We are astronauts We are not online bullies	We are safe searchers	We are games testers We are code masters	We are online behaviour experts	We are photographers We are game raterers
Trip/Hook	Dunton Hills Thorndon Park	Wickford War Memorial	Train Ride to Beach	Farm Visit	Colchester Zoo Make Links with a school	The World Cup
Now Press Play	Number Bonds	Super Heroes	Seasons	Superheroes Number Bonds	humans	Bullying
COJO	Year 1 Traditional Tales 'Once Upon a Time'		Year 1 Lion and Me 'Circlce of Life'		Year 1 Steve Backshall 'A walk on the Wildside'	
Learning to Learn	Circle Time	Secrets of Success	Growth Mindset	Philosophy for Kids	Mind Up	

Year R						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	I am a super hero 	Nativity and Celebrations! 	Space 	Dinosaurs 	Pirates 	Julia Donaldson 
Brilliant Books/ Perfect Poetry NON FICTION	<ul style="list-style-type: none"> • Super daisy • Super worm • Supertato • Comic Books • Superkid • Super Hero Street • Suoer Duck • Michael Recycle • Super Bat • Zippo the Super Hippo 	<ul style="list-style-type: none"> • The Nativity Play • The Nativity (Vivas) • Jesus Christmas Party 	<ul style="list-style-type: none"> • Q-Pootle 5 • Whatever next • Aliens Love Underpants • Toys in Space • On the Launch Pad • Nativity 	<ul style="list-style-type: none"> • Dinosaurs love underpants • Saturday night at the dinosaur stomp • Harry and the bucketful of dinosaurs • Katie and the dinosaurs 	<ul style="list-style-type: none"> • Pirates love underpants • Night pirates • Tim Ted and the Pirates • The Trolls • What's more scary than a Shark? • Shark in the dark • 	<ul style="list-style-type: none"> • Jack and the bean stalk • Hungry caterpillar • What the ladybird herd • Brush your teeth • Cinderella • Blow your nose you big bad wolf • Rapunzel and her golden locks • Billy goats • Rumpelstiltskin
Mathematics	Counting and numbers Counting and ordering 2D Shape and position Counting and Patterns Counting and Addition Addition and Subtraction	Counting and Numbers Length 3D Shape Money and counting Time	Counting and ordering Counting and ordinal numbers 2D Shape and data Addition Patterns and symmetry Counting and Adding	Counting and comparing Weight 3D Shape and Data Money and Counting Time	Counting Addition 2D Shape and data Addition and Subtraction Counting and sequences	Capacity Place Value 3D Shape Direction Money, addition and subtraction Time
UTW	Similarities and differences in relation to places and the environment. Discuss their immediate family		Exploring a range of materials..	Similarities and differences between themselves and other traditions.	Exploring a range of materials.	Children know about similarities and differences in relation to places, objects, materials and living things.
Technology	Continuous Provision					
Trip/Hook	Dress as a Hero	Visit Santa	Visiting Planetarium	Make own Dinosaurs	Maldon Prom Visit a Boat	Marsh Farm visit
Now Press Play	People who help us	Goldilocks	Space	Jack and the Beanstalk	Little Red Riding Hood	Minibeasts
COJO RESPECT	Resilience Incy Wincy Spider	Empathy Jack and Jill Self Aware If You're Happy and You Know It	Positivity Humpty Dumpty	Excellence Twinkle Twinkle Little Star	Communication Three Blind Mice	Teamwork Row Row Row Your Boat
Learning to Learn	Circle time		Growth Mindset		Secrets of Success	

Enhanced Provision						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Creative Theme	I am a super hero  (PSHE)	Great and Ghastly Events  (History)	Space  (Science)	Roald Dahl  (Writing)	Pirates  (Cross Curricular)	Vive la France  (Cross Curricular)
Brilliant Books/ Perfect Poetry	They all saw a Cat The Perfect Pet	Bed in Summer	Beegu The Star	Roald Dahl	The Storm Whale	Into the Forest
Mathematics	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra	Numbers & Place Value Addition & Subtraction Measures	Multiplication & Division Fractions Geometry Algebra
Science	Seasonal Changes	Plants	Seasonal Changes	Uses of everyday materials	Living things and their Habitats Animals Including Humans	Seasonal Changes
RE	Special Words and Stories		Special Things in Nature		Special Ways of Living	
Computing Online Safety	We are rule writers	We are astronauts We are not online bullies	We are safe searchers	We are games testers We are code masters	We are online behaviour experts	We are photographers We are game raters
Trip/Hook	Dress as a Hero	Trip to fire Station	Trip to the moon!	Dress as a RD character	Maldon Prom	Train Ride to Beach
Now Press Play	Number Bonds	Super Heroes	Seasons	Superheroes Number Bonds	humans	Bullying
COJO	Year 1 Traditional Tales <i>'Once Upon a Time'</i>		Year 1 Lion and Me <i>'Circle of Life'</i>		Year 1 Steve Backshall <i>'A walk on the Wildside'</i>	
Learning to Learn	Circle time		Growth Mindset		Secrets of Success	

Termly Curriculum Schedule

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Forest Schools						
5/6 Forest Schools (Wednesday PM)	Year 6	Year 5	Year 6	Year 5	Year 6	Year 5
3 / 4 Forest Schools (Monday PM)	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3
1 / 2 Forest Schools (Tuesday AM)	Year 2	Year 1	Year 2	Year 1	Year 2	Year 1
Commando Joes						
5/6 CoJo (Wednesday PM)	Year 5	Year 6	Year 5	Year 6	Year 5	Year 6
3 / 4 CoJo (Monday PM)	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4
1 / 2 CoJo (Tuesday PM)	Year 1	Year 2	Year 1	Year 2	Year 1	Year 2
MUSIC						
3/4 Music	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4
1/2 Music	Year 1	Year 2	Year 1	Year 2	Year 2	Year 1
Mindfulness						
Mindfulness 5 Weeks Per Year Group (Friday 10.00am)	Year 3	Year 2	Year 1	Year 4	Year 6	Year 5
Swimming						
Swimming (Friday AM)	Autumn 1	Autumn 2	Spring 1 – Spring 2		Spring 2	
	Year 6 (5 sessions)	Year 4 (6 sessions)	Year 3 (5 sessions)		Year 5 (6 Sessions)	