


## Whole School Curriculum Map

	<b>Nursery Curriculum Map</b> <b><u>Predicted Themes and Interests – (Will be adapted to meet the needs and interests of the children)</u></b>					
	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
Predicted Interests	<b><u>Marvellous Me Autumn</u></b>	<b><u>People Who Help Us Christmas</u></b>	<b><u>Traditional Tales</u></b>	<b><u>Farm Animals and Dinosaurs</u></b>	<b><u>Growing Vegetables and Crazy Critters</u></b>	<b><u>Under the Sea and Blackpool</u></b>
Experiences	Learn a nursery rhyme Collect conkers	Look at the stars in the night sky Post a letter Watch fireworks Go to a pantomime Catch a snowflake on your tongue Make popcorn	Post a letter Travel on a train Bake a crispy cake Play a board game Visit a castle Splash in a puddle	Help a wild animal Toast some marshmallows Climb a hill Plant a seed Help washing up	To make a sofa bed Go on a picnic Go swimming Build a sandcastle	Have a pillow fight Make a mud pie Bury treasure
Buy In	Listening Walk/Autumn Walk Nursery Rhyme Challenge	Visits from the Emergency Services	Traditional Tale Tea Party. The GBM has gone missing Signs of Spring	Watch the ducklings hatch and grow. Travel back in time in Andy's Dinosaur Time Machine.	Raise butterflies	Trip to Blackpool and the beach. Have a beach party outdoors in double sand tray.
Enrichment	Harvest Festival	Visit from the dentist/dental nurse Celebrate Diwali Christmas party and celebrations Christmas Sing-Along	Baking biscuits	Hatching chicks/ducklings Find a dinosaur egg and grow it.	Let the butterflies go in the school garden.	End of year celebrations of all we have achieved Wellbeing Day
Educational Visits	Local park/school field to look for signs of autumn	Visit to the local post box, post a letter to Santa	Library visit	Farm visit	Library Visit	Blackpool Sea World/Zoo

High Quality Focus Texts	All Kinds of People My Many Coloured Days We've All Got Bellybuttons! All of Me (poem)	Busy People: Fire Fighter and other stories The Christmas Story A Chubby Little Snowman (poem)	The Gingerbread Man and other traditional tales. Awkward Child (poem)	Mrs Wishy Washy Old MacDonald had a Farm Doing the Animal Bop Some Dogs Do Higglety, Pigglety, Pop (poem) Hey Diddle Diddle (poem) Dinosaur Days The Dinosaur Who Roared for More	The Hungry Caterpillar Tadpole's promise Non-fiction books about Crazy Critters. Don't Cry, Caterpillar (poem) The Tadpole (poem)	Commotion in the Ocean My first book of Ocean Life Pleas-e! (poem)
Focus Questions	<p>Geography – What is a season?</p> <p>What is a map?</p> <p>History – How have I changed since I was a baby? Then and Now.</p> <p>Science – How does the environment change in autumn?</p> <p>Technology – What technology do I have in my home?</p>	<p>Geography – What is in my local community? Look on Google Earth then visit the local community. What is a messy map.</p> <p>History – Who is an influential person from the past?</p> <p>Science – What does frozen and melting mean?</p> <p>Technology – How do I access a program on the iPad?</p>	<p>Geography – How do I draw a simple map?</p> <p>History – Order and sequence my day?</p> <p>Science – What do I need to grow a vegetable/plant?</p> <p>Technology – How do I operate a remote control car?</p>	<p>Geography- What animals live on a farm? What animals live in my community? Similarities and differences.</p> <p>History – What is a dinosaur?</p> <p>Science – What is the lifecycle of a duck?</p> <p>Technology – How do I record my voice.</p>	<p>Geography – Where do I live? What do I live in? Look at Google Earth.</p> <p>History – How have toys changed?</p> <p>Science – What is the life cycle of a butterfly?</p> <p>Technology- Can I use the big board and icons to draw a picture of a caterpillar or butterfly.</p>	<p>Geography – Can you see Blackpool Tower on Google? Maps (draw a messy map).</p> <p>History – Why do we wear different clothes at different times of the year?</p> <p>Science – what does floating and sinking mean?</p> <p>Technology – How to find out information using Google-images (linked to my interest).</p>



### EYFS Curriculum Map - Reception

At Moor Nook Primary School we CARE – our curriculum map is underpinned by our school vision of Creativity, Aspirations, Resilience and Independence and Equality, as well as school values. The Curriculum Map has been devised to widen children's experiences and develop their vocabulary to gain cultural capital. It incorporates the skills, knowledge and concepts children need for a secure foundation. The progression maps ensure a clear sequence of learning with child development being at the center of all we do. We recognise that children develop at different rates and teaching and learning will be adapted accordingly. We aim to provide a secure foundation and equip children with the knowledge skills and concepts needed for Key Stage One.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Predicted Interests – This will be adapted to meet the needs and interests of the children.</b>	Marvellous Me Amazing Autumn	People Who Help Us Christmas Wonderful Winter	Traditional Tales	Dinosaurs The Farm Springtime	Transport - Naughty Bus & Space Reduce, Reuse, Recycle	Marvellous Me Amazing Autumn
<b>Experiences</b>  (50 experiences before you're 5)	Jump in autumn leaves Build a den	Make a mud creation. Share a book with an adult. Build a snowman. Help to make a shopping list. Bake a biscuit	Fly a kite Play hop scotch To have a pillow fight Make a card for someone special	Find frog spawn Make a puppet show Dance to your favourite song Help hang washing on the line Bake bread	Play pooh sticks Go to the library for a book Camp in a tent Feel sand between your toes Collect shells	Jump in autumn leaves Build a den
<b>Engagement</b>	Autumn Walk	Burglar Bill – Incident Day	The Three Little Pigs The Wolf is missing!	Letter from the farm	Naughty Bus Incident/ UFO Crash Landing	Autumn Walk
<b>Enrichment</b>	Autumn harvest festival Black History Day	Visits from Emergency Services including dentist Diwali Celebrations	Teddy Bears Picnic Chinese restaurant	Hatching ducklings Visit from a T-rex	Coach trip Place of worship visit Virtual rocket trip	Autumn harvest festival Black History Day
<b>Educational Visits</b>	The Church Local Park	Visits from Emergency	Bikeability Library visit	The Farm	Imagine That	The Church Local Park

		Services including dentist				
<b>High Quality Focus Texts</b>	The Rainbow Fish – Friendship/ Sharing The Enormous Turnip – Bank of Traditional Tales The Colour Monster – Feelings	The Highway Rat Non-fiction texts – People who help us Shine – Linked to Bonfire Night – Vocabulary focus The Christmas Story	Children will develop a bank of traditional tales throughout EYFS and Key Stage 1. Goldilocks and The Three Bears The Three Little Pigs Jack and the Beanstalk	The Ugly Duckling The Three Billy Goats Rosie's Walk Farmer Duck	Whatever Next The Naughty Bus Non – fiction texts	The Rainbow Fish – Friendship/ Sharing The Enormous Turnip – Bank of Traditional Tales The Colour Monster – Feelings
<b>Enquiry Questions</b>	Geography – What does the environment look like in Autumn? History – How have I changed since I was a baby? Science – I wonder why it looks different in Autumn? Technology – How do I stay safe online?	Geography – What is in my local community? History – How do I know the past is different from the present? Science – I wonder what does frozen mean? Technology – How do I sequence instructions?	Geography – How do I draw a map? History – Can I order/sequence events in time order? Science – I wonder how does a plant grow? Technology – How do I program the code-pilar?	Geography – What are the similarities and differences in my community to the farm? History – How do I know something is from the past? Science – I wonder what happened to the duck egg? Technology – How can I use IT to record my observations?	Geography – What planet do I live on? History – How has transport changed? Science – I wonder what pushes and what pulls? Technology – To use a computer to find out information.	Geography – What does the environment look like in Autumn? History – How have I changed since I was a baby? Science – I wonder why it looks different in Autumn? Technology – How do I stay safe online?
<b><u>Our School Values</u></b>	Friendship Be friendly	Determination Be determined	Resilience Be resilient	Empathy Be empathetic	Co-operation Be cooperative	Friendship Be friendly



## Year 1 Curriculum Overview 2022 -2023

Our school values of independence and confidence, creativity, equality of opportunity as well as aspirations and ambition underpin the whole curriculum.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Maths</b>	Investigating Number Systems Pattern Sniffing Solving Calculation Problems	Generalising Arithmetic	Exploring Shape Place Value Numbers to 50 Reasoning with Measure	Solving Number Problems Investigating Statistics	Visualising Shape Exploring Change Proportional Reasoning	Describing Position Measuring and Estimating
<b>English</b>	Enormous turnip Traditional tale  Other non-fiction texts e.g. labels, lists, invitations	Supertato Integrated Unit Story as a Theme Poems on a Theme Instructions	Penguins Possums and Pigs 6 weeks Story as a Theme Poems on a Theme Information Texts	Peter Rabbit 6 weeks Information Texts: Author Focus Classic Stories Traditional Rhymes	Traction Man Mini Grey Stories with fantasy settings Poems, Performance, Recount	How to Train a Train Integrated Unit Non-fiction texts: Information, Instructions and Persuasion Stories with Familiar settings Traditional Songs and Rhymes
<b>Art</b>	Kandinsky Colour Mixing		Matisse		Andy Goldsworth	
<b>Computing</b>	E-Safety	Basic computing skills- logging in and mouse control	Word Processing	Data Handling - pictograms	Programming with Beebots	Programming on screen
<b>Design Technology</b>		Mechanisms Traditional tales story book		Structures – Creating structures from around the country		Food - Preparing fruit and vegetables

Geography		Geography: Our Local Area Fieldwork Human and physical features		Geography: Our United Kingdom 4 countries, capital cities, landmarks		Geography: Our big wide world Name and locate continents and oceans – location of hot and cold in relation to Equator
History	Changes within living memory – Toys and books		Significant historical event - Great Fire of London		Compare the lives and reigns of Monarchy	
Music	Six week sing	Introducing beat Singing	Adding rhythm and pitch Untuned percussion	Introducing tempo and dynamics Untuned percussion	Combining pulse, rhythm and pitch Glockenspiels	Having fun with improvisation Glockenspiels
PE	FMS Baseline assessment unit	Year 1 Gymnastics activities	Dance – Fire Fire	FMS Tri Throlf	FMS Catching and bouncing a ball	Athletics
	Strength and Stability	FMS Balance and Jumping	FMS Rolling a ball	FMS Underarm throw	FMS Overarm throw	Gymnastic activities
PSHE	Health and Wellbeing		Living in the Wider World		Relationships	
RE	Christianity (God) Why do Christians say that God is a 'Father'?	Christianity (Jesus) Why is Jesus special to Christians?	Islam How might beliefs about creation affect the way people treat the world?	Judaism Why might some people put their trust in God? God's promise, Noah, Abraham, trusting in God	I Hindu dharma What do Hindus believe about God? one God in many forms, God in all things, expressing ideas about God	Christianity (Church) How might some people show that they 'belong' to God? Baptism, belonging
Science	Plants introducing common names and basic structure (Ongoing nature journals)	Animals including humans (basic structure and senses)	Everyday materials	Plants	Everyday materials	Animals including humans (other animals: basic structure)
VBE	Friendship	Determination	Love	Empathy	Co-operation	Fairness



## Year 2 Curriculum Overview 2022 -2023

Our school values of independence and confidence, creativity, equality of opportunity as well as aspirations and ambition underpin the whole curriculum.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Numbers to 100 Calculations within 20	Addition and Subtraction Introduction to multiplication	Multiplication and Division Shape	Addition and Subtraction of 2 digit numbers Money Fractions	Time Position and Direction Measure	Doubling Halving Measure Time
English	Based around the story <i>The Way Home for Wolf</i> by Rachel Bright and Jim Field.  They will produce an information leaflet and write an innovation based on the original story.	Traditional tales with a twist The Great Fairy Tale Disaster David Conway	Amazing birds Story as a theme Persuasion: Letter Non-chronological reports Riddles		Aladdin – Traditional Tale Persuasive letters/poster Diary writing Narrative writing	Story as a Theme Meerkat Mail Riddles Persuasive writing- new 'Meerkat sanctuary opening at Blackpool Zoo or a Meerkat Experience Day at Knowsley Safari Park'
Art	Giuseppe Arcimboldo		Lowry		Greta Laundry	
Computing	What is a computer?	Unplugged Algorithms	Scratch Jnr.	Storing and Presenting data	Modifying Text and Images	Presenting Information
Design Technology		Mechanisms – Wheels and Axels		Textiles – Simple joining techniques		Food – Garden Salad Shakers
Geography		Fieldwork in the school grounds Geographical skills School Grounds fieldwork and mapping		Small area of the UK Fieldwork, Human and physical features/map work Fieldwork Daily weather/seasons	Non-European country  Australia Daily weather/seasons	

		Daily weather/seasons				
History	<b>Learie Constantine</b> Significant individuals contributing to national and international achievements		<b>Titanic</b> Events beyond living memory.			<b>Lancaster</b> Significant places, people and events in their own locality Visit to Lancaster
Music	Recorders- Blown Away Recorders Book 1	Recorders- Blown Away Recorders Book 1	WCIT - Percussion	WCIT - Percussion	Singing - Exploring music through feelings	Singing - How Does Music Teach Us about Our Neighbourhood?
PE	FMS- Kicking	Gymnastics	FMS - Catching and bouncing a ball	Dance	OAA – The Great Outdoors	Athletics
	Strength and Stability - Yoga	FMS -Underarm throw	Net and Wall Games	FMS – Bounce a ball	Games – Striking and Fielding	FMS – End of KS1 Assessment
PSHE	Relationships		The Wider World	Health and Well-being		
	What makes a good friend?	What is bullying?	What jobs do people do?	What helps us to stay safe?	What can help us grow and stay healthy?	How do we recognise our feelings?
RE	Christianity (God)	Christianity (Jesus)	Hindu Dharma	Islam	Christianity (Church)	Judaism
Science	Living Things and Their Habitats - Animal survival & growth	Living Things and Their Habitats Animal survival & growth	Use of Everyday Materials	Health -Animals including Humans (Humans: Grow & stay Healthy)	Health -Animals including Humans (Humans: Grow & stay Healthy)	Plants -Growing Plants
VBE	Friendship	Determination	Love	Empathy	Co-operation	Fairness





### Year 3 Curriculum Overview 2022 -2023

Our school values of independence and confidence, creativity, equality of opportunity as well as aspirations and ambition underpin the whole curriculum.

	Autumn 1 Local Area	Autumn 2 Celebrations	Spring 1 Stone Age	Spring 2	Summer 1	Summer 2
Maths	Investigating number systems Pattern Sniffing Solving Calculation Problems	Generalising Arithmetic Reasoning with Measures	Addition and Subtraction mentally. Addition word problems. Multiplication and division Money	Solving Number Problems Investigating Statistics	Visualising Shape Exploring Change Proportional Reasoning	Describing Position Measuring and Estimating
English	Extended narrative Paddington by Michael Bond  Non chronological report – London Tourist Guide	The Green Children Folk Tales Instructions Persuasion: Letters	The Iron Man – Novel as a theme Recount diaries	Romans – Non-fiction Information Texts: Tri-fold Leaflets	Romans – Narrative Story as a Theme	Classic Narrative Poetry The Spider and the Fly Classic Poetry, Reports, Menus, Persuasive Letters, Narrative: Story Openings and Retelling with Language from the Text
Art	Quentin Blake	Watercolour for Remembrance Day Art linked to Diwali	Banksy / Keith Haring Graffiti		Georgia O'Keefe	
Computing	Multimedia Online Safety	Programming	Digital Literacy Online Safety		Multimedia and Computer Networks	Multimedia and Online Advertising

Design Technology		Structures A product for a stated purpose and a stated user		Mechanical Systems –Levers and Linkages – a Roman catapult		Food- Victorian banquet
French	Getting to Know You	All About Me	Food Glorious Food	Family and Family	Our School	Time
Geography	Local environment Map Skills	Volcanoes				Region of the UK Lake District (North)
History			The Stone Age	Roman Britain	Anglo Saxons	
Music	WCIT Six week sing	Singing	Recorders	Recorders	Glockenspiels	Glockenspiels
PE	Fundamental skills Year 2 catch up Playground games	Fundamental skills Year 2 catch up Bounce a ball	Invasion Games- Handball	Dance- Myths and Legends	Striking and Fielding- Rounders	Athletics activities
	Striking & Fielding- Rounders Core Task	Gymnastics Activities 1	Strength and Stability	Invasion games- Netball	Gymnastics Activities 2	Teamwork and problem solving
PSHE	Relationships		Living in the Wider World		Health and Well-Being	
RE Where can we find guidance about how to live our lives?	Christianity (God) How have some people served God?	Islam Why is the Prophet Mohammad an example for all Muslims?	Christianity (Jesus) What does it mean to be a disciple?	Christianity (Church) What do Christians mean by the Holy Spirit?	Sikhism Why are Gurus important to Sikhs?	Hindu Dharma Why is family important to Hindu life?
Science	Animals inc. humans (Catch up from Year 2 unit)	Animals inc. humans(skeletons and movement spr1) Health and Nutrition	Rocks	Forces and Magnets	Plants	Light
VBE	Friendship Be friendly	Determination Be determined	Resilience Be resilient	Empathy Be empathetic	Co-operation Be cooperative	Fairness Be fair



## Year 4 - Curriculum Overview 2022 -2023

Our school values of independence and confidence, creativity, equality of opportunity as well as aspirations and ambition underpin the whole curriculum.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Investigating Number Systems Pattern Sniffing Solving Calculation Problems	Generalising Arithmetic Exploring Shape Reasoning with Measures	Reasoning with Measures Money Reasoning with Fractions Decimals and rounding	Solving Number Problems Investigating Statistics	Visualising Shape Exploring Change Proportional Reasoning	Describing Position Measuring and Estimating
English	Based around the theme of the Loch Ness Monster. The True Story of the Loch Ness Monster by Frances Gilbert The Treasure of the Loch Ness Monster by Lari Don	Rumaysa	Issues & Dilemmas Persuasion	Information Texts Narrative Openings (The Last Bear)	Classic Narrative Story as a Theme Information Texts	Classic Narrative Poetry (McAvity) Newspapers
Art	George Seurat Yayoi Kusama Painting pointillism		Picasso	Alberto Giacometti Sculpture		Njideka Akunyili Crosby Mixed media
Computing	Online safety - Passwords– HTML - Needs incorporating into Year 5 for missed learning		Programming with Lego and Scratch		Data Handling	Multimedia – Podcasting
Design Technology		Electrical Systems	Textiles		Cooking	
French	Encore	Quelle heure est il?	Les fetes	Ou vas-tu?	On mange	Le cirque
Geography		Settlement/land use		Region in a European country France		Water (cycle) and Rivers

		(Mini Project on Recycling)				The coast
History	The Lancashire Cotton Industry/links to the Transatlantic Slave Trade		The Great Plague		Ancient Egypt	
Music	Interesting Time Signatures	SING! With LMS	Developing Pulse & Groove through improvisation	Creating Simple Melodies	Connecting notes & Feelings	Purpose, Identity & Expression in Music
PE – Lesson 1	Invasion Games- Rugby	Gymnastics	Dance The Great Plague	Striking & Fielding Cricket	Creative Games Tag & Target	Athletics
PE – Lesson 2	Trust & Trails	Net & Wall	Invasion – Basketball	Gym 2	Strength & Stability	Striking & Fielding Rounder
PSHE	Health and Wellbeing		Being responsible		Staying healthy (S1) Keeping safe (S2)	
RE	Hindu dharma What might a Hindu learn through celebrating Diwali?	Christianity (God) How and why might Christians use the Bible?	Sikhism How do Sikhs express their beliefs and values?	Christianity (Jesus) Is sacrifice an important part of religious life?	Islam Why do Muslims fast during Ramadan?	Christianity (Church) What does 'love your neighbour' really mean?
Science	Electricity	Animals including Humans	Material Properties and Material Changes	Material Properties and Material Changes	Sound	Living Things and their Habitats
VBE	Friendship Be friendly	Determination Be determined	Resilience Be resilient	Empathy Be empathetic	Co-operation Be cooperative	Fairness Be fair



## Year 5 Curriculum Overview 2022 -2023

Our school values of independence and confidence, creativity, equality of opportunity as well as aspirations and ambition underpin the whole curriculum.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Maths</b>	Investigating number systems Pattern Sniffing Solving Calculation Problems	Generalising Arithmetic Exploring Shape Reasoning with Measures	Discovering Equivalence Reasoning with Fractions	Solving Number Problems Investigating Statistics	Visualising Shape Exploring Change Proportional Reasoning	Describing Position Measuring and Estimating
<b>English</b>	Narrative: The Lion, the witch and the wardrobe by C.S. Lewis. Non-chronological report: mythological creature. Scaffolded write: settings and character descriptions. Independent write: opening of The L, TW & TW: same themes with different characters and settings.	Legends: Investigation of Legends from the four countries of the UK.  Compare and contrast. Scaffolded rewrite of own legend using the same themes. Independent extended narrative: Legends same theme different characters.	Science Fiction: Descriptions, persuasion, letters, stories	Science Fiction and Poetry	Information Texts	Classic Poetry: The Jabberwocky
<b>Art</b>	Access Art: Anglo-Saxons  Art linked to Black History.		Romero Britto	Stephen Brown		Monet

Computing	Networks and Digital Footprints (Online safety)	Create and Search a database: Excel	If and If else statements: programming on Scratch	Creating Music using Code: Coding	Stop Motion Animation: Stop Frame Animation	WWW/Internet & 3D Modelling
Design Technology		Mechanical systems		Food for festivals	Ancient Greek Theatre	
French	Salut Gustave!	À l'école	La nourriture	En ville	En vacances	Chez moi
Geography		The UK: Land Use		Region in North America		Region in South America
History	Anglo-Saxons		Maya Civilisation		Ancient Greece	
Music	Getting started with music tech	Emotions and musical styles	Exploring time and key signatures	Introducing chords	WCIT	WCIT
	Singing	Singing	Glockenspiels	Glockenspiels		
PE	Invasion Games: Netball	Invasion Games: Rugby	Net and Wall Games: Badminton	Net and Wall Games: Tennis	Striking & Fielding Core Task: Cricket	Athletics
	Dance	Yoga	Dance	Gymnastics	Orienteering	Gymnastics
PSHE	What makes up a person's identity? Weekly Picture News	What decisions can people make with money? Weekly Picture News	How can we help in an accident or emergency? Weekly Picture News	How can friends communicate safely? Weekly Picture News	How can drugs common to everyday life affect health? Weekly Picture News	What jobs would we like? Weekly Picture News
RE Where can we find guidance about how to live our lives?	<u>Christianity (God)</u> Why is it sometimes difficult to do the right thing?	<u>Islam</u> Why is the Qur'an so important to Muslims?	<u>Hindu Dharma</u> What might Hindus learn from stories about Krishna?	<u>Christianity (Jesus)</u> What do we mean by a miracle?	<u>Christianity (Church)</u> How do people decide what to believe?	<u>Judaism</u> Do people need laws to guide them?
Science	Living Things and their habitats Life cycles, reproduction in animals and plants	Earth and Space Light and Astronomy	Forces Friction and air resistance and mechanisms	Properties and changes of materials Testing material properties	Properties and changes of materials Reversible changes	Properties and changes of materials Irreversible changes
VBE	Friendship Be Friendly	Determination Be Determined	Resilience Be Resilient	Empathy Be Empathetic	Co-operation Be Co-operative	Fairness Be Fair



## Year 6 Curriculum Overview 2022 - 2023

At Moor Nook Primary School, we CARE – our curriculum map is underpinned by our school vision of Creativity, Aspirations, Resilience and Independence and Equality, as well as school values.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Place Value Addition Subtraction Multiplication Division	Fractions Percentages Decimals Pattern sniffing	Reasoning with the four operations Reasoning with fractions and percentages Calculating measure Reasoning with measure	Perimeter Area Reasoning problems Describing position	Investigating statistics Proportional reasoning	Exploring and visualising shape Algebra Solving problems
English	The Nowhere Emporium by Ross Mackenzie  Extended narrative based around the plot  Debate/discussion	Biography  Songs and Lyrics or Formal Reviews from Britten's Got Talent	Classic Fiction Wizard of Oz Integrated Unit Classic Fiction Formal Letters Songs and Lyrics	Older Literature Romeo and Juliet William Shakespeare	Wonder R.J Palacio Narrative Biographies Songs and Lyrics	The 1000 Year Old Boy Integrated unit Narrative: Story Endings Persuasion: Adverts Non-Chronological Reports Poems on a Theme
Art	Pop Art Andy Warhol/Roy Lichtenstein		Drawing Skills		William Morris	
Computing	Validity and Bias on the Web/Online Safety	Handling Data - Creating Formula in Excel	Programming – Using Variables	Programming – Creating a program for a specific audience	Handling Data	Multimedia/ Creating Sound

Design Technology		Textiles: Computer aided design		Frame Structures		Mechanical Systems Pulleys or gears
French	Le week-end	Les vêtements	Ma journée	Les transports	Le sport	On va faire la fête!
Geography	Trade					Climate Change
History		A Lancashire Slave Ship called Hope/The Transatlantic Slave Trade		Raiders or traders?		
Music	Glockenspiels/Recorders	WCIT Six week sing	WCIT Classroom percussion (drums)	WCIT Classroom percussion (drums)	Glockenspiels/Recorders	Glockenspiels/Recorders
PE	Dance – Highway Man	Gymnastics	Yoga	Gymnastics	Dance – Robin Hood	OOA Orienteering
	Invasion Games - Rugby	Net and Wall - Tennis	Invasion Games - Hockey	OOA Orienteering	Striking & Fielding Core Task-Rounders	Athletics activities- Three run core task
PSHE	Relationships		Living in the wider world		Health and Well-being	
RE	Christianity (God) How do Christians mark the 'turning points' on the journey of life?	Hindu dharma  Is there one journey or many?	Islam What is Hajj and why is it important to Muslims? Judaism (Year 5) Do people need laws to guide them?	Christianity (Jesus)  Why do Christians believe Good Friday is 'good'?	Buddhism  What do we mean by a 'good life'?	Christianity (Church)  If life is like a journey, what's the destination?
Science	Living things and their habitats Classification	Evolution and inheritance Adaptations	Animals including humans - Circulatory system		Light	Electricity
VBE	Friendship Be friendly	Determination Be determined	Resilience Be resilient	Empathy Be empathetic	Co-operation Be cooperative	Fairness Be fair