Curriculum Map 2021 / 2022

Year Group	<u>Autumn 1</u> <u>7 weeks +2</u> =10 wider curric afternoons + food fortnight + PSHE Sept unit	Autumn 2 <u>6 weeks +4</u> =20 wider curric afternoons	Spring 1 <u>6 weeks</u> =18 wider curric afternoons	Spring 2 <u>5 weeks +4</u> =18 wider curric afternoons	Summer 1 5 weeks +3 =17 wider curric afternoons	Summer 2 <u>6 weeks +3</u> =18 wider curric afternoons
Geography Weather and Seasons (This is also covered in Science as a drip feed unit) 6 sessions • Set up a weather station. Weather and Seasons - spring, summer, autumn, winter, time, month, season, orderseason, weather, clothing, suitable, unsuitable, lightning, snow, rain, sun, wind, fog, temperature, symbol. STEM Sentences - There are four seasons - autumn, winter, spring, summer.		Taught first - Our Local Area (Twinkl) 6 sessions • Locality walk. My county is Lancashire. My neighbourhood is Great Marsden. My school is Great Marsden St. John's. My town is Nelson.		United Kingdom 6 sessions (2 Weeks) United Kingdom - map, England, Scotland, Wales, Northern Ireland, world, country, capital, Union Jack, London, Edinburgh, Cardiff, Belfast, physical features, human features, city, island, STEM Sentences - The capital city of England is London. The capital city of Scotland is Edinburgh. The capital city of Wales is Cardiff. The capital city of Northern Ireland is Belfast.		
<u>History</u>			Toys Through Time (Autumn) 6 sessions (2 Weeks) • Visit Blackburn Toy Museum • Set up a toy museum and invite parents		Significant Women - Amy Johnson, Grace Darling, Mary Seacole. (KeyStage History)Spend 2 afternoons on each. 6 Sessions (2 Weeks) • Host a simple debate - which	

		to visit. (Lesson 6) TOYS different, living memory , modern, grandparent's time, because, old, new.	lady should be remembered the most? SIGNIFICANT WOMEN.	
Science Living things and their habitats/seasonal change - 2 sessions a term (2 afternoons) Pupils should be taught to: observe changes across the four seasons observe and describe weather associated with the seasons and how day length varies. Working Scientifically - During years 1 and 2, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of study content: 	Animals in Humans - 4 Sessions Pupils should be taught to: identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals identify and name a variety of common animals that are carnivores, herbivores and omnivores describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and	Materials and States of Matter and Rocks - 4 sessions (2 Weeks) Pupils should be taught to: • distinguish between an object and the material from which it is made • identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock • describe the simple physical properties of a variety of everyday materials • compare and group together a variety of everyday materials on	Plants - 4 sessions (2 Weeks) Pupils should be taught to: • identify and name a variety of common wild and garden plants, including deciduous and evergreen trees • identify and describe the basic structure of a variety of common flowering plants, including trees.	

recognising that they can be answered in different ways • observing closely, using simple equipment • performing simple tests • identifying and classifying • using their observations and ideas to suggest answers to questions gathering and recording data to help in answering questions.	mammals, including pets) • identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.		the basis of their simple physical properties.			
WOW moments and visits.		Locality Walk	Blackburn Toy Museum		Forest School Afternoon?	
English Fiction	Stories by the same author. Incorporate into this poetry on a theme. Oliver Jeffers - Lost and Found	Repetitive patterned stories. Incorporate into this poetry on a theme Zog - Julia Donaldson?	Classic Stories The Enormous Turnip	Traditional Tales Various	Stories with familiar settings Boris Goes Camping	Stories with fantasy settings. Incorporate into this poems to learn by heart NoBot by Sue Hendra
English Non Fiction	Non Chronological Reports	Range of Non Fiction Texts	Instructions	Recounts	Non Fiction Texts - Booklets	Recounts
English Poetry			Traditional rhymes		Traditional rhymes	
<u>GPS</u>	- Simple	- Writing and	- Identify and	- Using simple	- Adding	- Pluralising

	 sentence construction with full stops Simple sentences with capital letters and full stops Writing questions with question marks Use of the joining word 'and' to join words and clauses Focus on plurals (adding 's' to pluralise nouns) 	 punctuating simple and compound sentences using the joining words 'and', 'but', 'so' and 'or' Select, generate and effectively use verbs (Link to using past tense for narrative) Select, generate and effectively use adverbs Using the suffix 'ly' to turn adjectives into adverbs 	 use exclamation marks Adding suffixes to verbs where no spelling change is needed Writing simple sentences that can be read by themselves and others Punctuating simple sentences with capital letters and full stops Capital letters for names of people 	joining words to link ideas (and, but, or) - Adding the prefix 'un' to verbs and adjectives - Using a capital letter for the personal pronoun 'l' - Using capital letters for the names of people and places	 suffixes to verbs where no spelling change is needed Identifying and using exclamation marks and question marks Using joining words to link words and clauses (and, but, because) Rereading every sentence to check it makes sense Punctuating with capital letters and full stops Capital letters for names of people and places Using their phonic knowledge when spelling any unfamiliar words 	 nouns with 's' and 'es' Using simple joining words to link ideas (and, but, or, so) Adding to the prefix 'un' to verbs and adjectives to change their meaning Using a capital letter for the personal pronoun 'I' Identifying and using question marks and exclamation marks
Extended Writing Opportunities.	DT (Food Fortnight: Instructions - How to make a fruit salad/kebab	Geography: Recount of Locality Walk	History: Fact sheets for old toys DT: Instructions	Geography: Information booklet on UK	History: Information booklet about significant women	RE: Describing the differences between Jesus' World and Our World
<u>Art</u> <u>Vocab:</u> DRAWING		Drawing - 6 sessions (2 Weeks)		Painting and Colour - 6 sessions (2 Weeks) Colour - Kandinsky		Collage - 6 sessions (2 Weeks)

Colour, line, pattern, tone, shape, form, tone, abstract art, composition, outlines, wavy, vertical, horizontal, crosshatch, primary and secondary colours. OTHER TOPICS Shoreline, horizon, up, down, straight, left, right, texture, tints, shades, light, dark, landscape. • about the work of a range of artists, craft makers and designers • describing the differences and similarities between different practices and disciplines, and making links to their own work.		form, line, patterns, shape, texture, tone - Louis Wain • Explore mark making, experiment with drawing lines and use 2D shapes to draw. FORMAL ELEMENTS OF ART UNIT • to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination		 Develop skill and control when painting. Paint with expression Remember the primary colours and how to mix them to create secondary colours. Create shades of a colour and choose and justify colours for purpose ART AND DESIGN SKILLS to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space 	APPLY DRAWING AND PAINTING SKILLS WITHIN THIS UNIT ALSO craft design, materials and techniques - Beatriz Milhazes LANDSCAPES USING DIFFERENT MEDIA Previous- Painting skills and drawing covered in this unit • to use a range of materials creatively to design and make products
<u>DT</u>	Food - to be taught as a food week • talk about what he/she eats at home and begin to discuss what		Mechanisms - 6 sessions • explore and use mechanisms [for example, levers, sliders, wheels and		

	 healthy foods are say where some food comes from and give examples of food that is grown Use simple tools to help prepare food safely - Cut, peel, grate, chop a range of ingredients. <u>Resources</u> Projects on a page – Preparing fruits and vegetables Year 1 and 2 LCC – spring 1 Growth and green fingers <u>To make-</u> Fruit salad/fruit kebabs 		axles], in their products. Resources Moving Pictures – DT association Projects on a page – year 1 and 2 – Sliders and levers Mechanisms A slider is a rigid bar which moves backwards and forwards in a straight line. A slot is a hole through which a lever is placed to enable a lever to move. A guide is a short piece of cardboard used to keep the slider in place and control movement. Design, Make, Evaluate - on CM			
RE 1 lesson a week	1.1 Harvest 1.2 God and Creation	1.2 God and Creation 1.3 Christmas (2 weeks)	1.4 Jesus was Special	1.5 Easter	1.7 Why is Baptism Special?	1.9 My World, Jesus' World
PE 1 lesson a week <u>FMS -</u> • master basic movements including running, jumping, throwing and	Athletics Honey Pot 1 term • Apply FMS into Athletic activities at a developing levels	Athletics Honey Pot 1 term • Apply FMS into Athletic activities at a developing levels	Gymnastics Gymnastic Activity Core Task - Year 1 - Making Shapes ½ term	Dance LCC Dance Scheme The Three Little Pigs ½ term • perform dances using simple	Games Overarm Throw Core Task Year 1 Underarm Throw Core Task Year 1 1 term	Games Overarm Throw Core Task Year 1 Underarm Throw Core Task Year 1 1 term

 catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities H&S - know the importance of and effect of physical activity Know how to use equipment safely 				movement patterns.	 Apply FMS into games activities at a developing levels participate in team games 	 Apply FMS into games activities at a developing levels participate in team games
PSHE 1 lesson a week (except September focus)	September Focus Unit 1: Ourselves, Growing and Changing Unit 2: Keeping Safe, Shared Responsibilities, Media Literacy and Digital Resilience, Safe Relationships Unit 3: Managing hurtful behaviour and bullying, Respecting self and others		Health and Wellbeing: Healthy Lifestyles (Physical and Mental Wellbeing)	Living in the Wider World: Shared Responsibilities Economic Wellbeing: Aspirations, work and career	Relationships: Families and Close Positive Relationships	Relationships: Safe Relationships
Computing Junior Jam	iMedia - iJam - Lite L1	iMedia - iProgram - Lite L1	iMedia - iAnimate - Lite L1	iMedia - iCreate - Lite L1	iMedia - iCommunicate - Lite L1	iMedia - iTech - Lite L1

Music Junior Jam	African Drumming	Music Theory with Keyboards - Lite L1	Singing - Lite L1	Ukuleles - Lite L1	Song Writing with Glockenspiels - Lite L1	Class Jam - Lite L1
<u>The Arts</u> Junior Jam	Dram - Lite L1	Dance	Drama - Lite L2	Singing - Lite L2	Dance	Musical Theatre - Lite L1
<u>Maths Unit</u>	 Number and Place Value Number and Place Value Measurement length and mass/weight Addition and subtraction Addition and subtraction Geometry 	 Sequencing and sorting Fractions Fractions, capacity and volume Money Time Assess and review 	 Number and Place Value Measurement (mass/weight) 2D and 3D shape Counting and money Multiplication Division 	 Measurement (length and mass/weight) Addition and subtraction (in the context of measures) Fractions Position and direction (with time) Time Assess and review 	 Number and place value Addition and subtraction and statistics Capacity and volume Fractions Position and direction and time 2D and 3D shape 	 Time Multiplication and division Subtraction (difference) in the context of measurement and statistics Measurement (length and mass/weight) Sorting and sequencing Assess and Review