

## Curriculum Overview 2024-25 Year Group: Year 1

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
English (see Writing progression grid and Reading mapping for more details).	Lost and Found by Oliver Jeffers Outcome Fiction: write an adventure story	Nibbles: The Book Monster by Emma Yarlett Outcome Recount: write a diary entry based on Nibbles' adventures	The Lion Inside by Rachel Bright  Outcome Fiction: write a journey story	Toys in Space by Mini Grey  Outcome Fiction: write a fantasy story changing the characters	Someone Swallowed Stanley by Sarah Roberts and Hannah Peck  Outcome Non-fiction: write information about sea animals	Goldilocks and Just the One Bear by Leigh Hodgkinson Outcome Fiction: write a traditional story with a new character	
Maths	See White Rose scheme overview: <a href="https://whiteroseeducation.com/resources?year=year-1-new&amp;subject=maths">https://whiteroseeducation.com/resources?year=year-1-new&amp;subject=maths</a> Financial Literacy: This is a fun, engaging topic covered within the maths curriculum designed to get children thinking about money from a young age with the aim to encourage positive habits such as saving, develop life skills and improve confidence to support effective decision making around money. It develops what is already taught on money through maths and PSHE and gives children the opportunity to develop a broader, deeper understanding of money. It encourages children to think about where money comes from, how money makes us feel, what we use money for, how our money helps others and how we can look after our money. In Year One, the children read a storybook called 'Milo's Money' which includes pockets for the children to open and read. Each pocket has an activity						
History	inked to spending, sa	This topic on toys will enable the children to identify similarities, differences and patterns of change in toys over time. Children will begin by matching toys to a known historical	Why was Lowry important?  This topic on Lowry will enable the children to understand some ways that we find out about the past and identify similarities and differences	Why was the moon landing important?  This topic on the moon landing will enable the children to recognise why people did things, why events happened and what happened as a			

framework of between ways of result. They will themselves, parents life at different begin by placing and grandparents to times. They will the moon landing get a sense of begin by learning on a historical continuity and change who Lowry was, timeline (along with over time. They will previous units) and where he came use first hand sources, briefly look at Neil from and what he photographic evidence did. They will place Armstrong as the and research/interview Lowry on a first man on the parents about toys of historical timeline moon. They will the past. identify the moon (along with the By the end of the unit previous pictures of landing as part of children will be able to themselves, the Space Race and order toys parents and the impact of chronologically, use grandparents). technology within They will use it. The children will historical terms to use internet footage explain differences and primary and to sequence the know some reasons secondary sources for the changes in the to make simple events and explain way toys are made the sense of observations about how people lived in and used. achievement that the landing brought the past, the buildings that were with it - including the televised important and the way the local area broadcast of the looked. (Visit to first images of the Lowry museum) moon around the Using google maps, world. the children will By the end of the unit children will be compare Lowry's streets to todays. able to explain the By the end of the importance of the unit children will be moon landing as a able to explain that significant global Lowry was event in that it was the beginning of important for being a local artist and space exploration

		and represented spa the past. They will tech be able to explain eve	d the use of ace and chnology in our eryday lives (i.e. cellites).	
Geography	What can we find in Chorlton?  Know the key features of our school (playground, dinner hall, etc).  Be able to interpret and create a simple map of the school including simple compass directions (N, S E, W) and use it to locate key features in the building.  Be able to use aerial photographs to recognise key features of our school.  Be able to use a simple map and compare it to an aerial photograph.		Be able to identify weather patterns (comparing Chordarea TBC).  Through fieldwork measure and contant a contrasting.  Through fieldwork measure and contant and contant contant compared ifferent weather.  Through fieldwork identify the key go and differences be contrasting area.  Be able to use be vocabulary to reference.	k, children will be able to npare temperatures. k, children will be able to types of common k, children will be able to eographical similarities etween Chorlton and a TBC. sic geographical er to key physical features, hill, lake, river, soil, valley,

	Through fieldwork, children will be able to name streets, houses, shops, parks and other key features of Chorlton.  Be able to use basic subject specific vocabulary relating to the human and physical geography of Chorlton (including our school) including town, house, office and shop.  Be able to use locational and directional language (e.g. near and far or left and right) to describe the location of the school and key features in Chorlton.		
Science	Animals including humans	Everyday materials	Plants  Experiments linked to previous learning  identify and name a variety of common wild  Experiments linked to previous learning (e.g. the best

	animals including reptiles, birds and lidentify and name animals that are cand omnivores  describe and compariety of common amphibians, reptile including pets)  identify, name, draparts of the huma part of the body is sense	mammals a variety of common arnivores, herbivores pare the structure of a nanimals (fish, es, birds and mammals aw and label the basic n body and say which is associated with each	<ul> <li>material from wh</li> <li>identify and name everyday material plastic, glass, me</li> <li>describe the simple of a variety of everyday</li> <li>compare and group</li> </ul>	ne a variety of als, including wood, etal, water, and rock ple physical properties veryday materials oup together a variety erials on the basis of	and garden plants, including deciduous and evergreen trees  identify and describe the basic structure of a variety of common flowering plants, including trees	waterproof material for a teddy).
		across the 4 seasons ribe weather associated v	with the coasons and h	now day longth varios		
Computing (see progression document for further details).	Digital Literacy – Managing Online Information. Online Reputation.	Digital Literacy – Online Bullying.	Digital Literacy – Copyright and Ownership. Privacy and Security.	Digital Literacy – Health, Wellbeing and Lifestyle.	Digital Literacy – Online Relationships. Coding – Robot Maze Game.	Digital Literacy – Self image and Identity.  Information Technology project - Presentations (storyboard)
Art	What can we find in Chorlton?  Looking at a range of portraits from different times and in different media. Looking at meaning in portraits ( eg	How have toys changed?  Seeing ourselves as artists. Creating a portrait of a toy. Victorian puppet theatres. Developing a range of basic skills:	Why was Lowry important?  Looking at the work of LS Lowry, particularly the local seascapes	Why was the moon landing important?  Look at artists' impressions of "space" as well as photos of planets and the solar system.	Is everywhere in the Looking at landscape jungles and rainfores Looking at the landscape Rousseau. Compare the tiger in other works. Discuss drawing from life. Practise drawing tige	U.K. like chorlton? e artists' visions of sts. cape work of Henri "Surprise" to tigers in the importance of

	Armada portrait of Elizabeth I or self portrait of Frida Kahlo). Painting a self portrait. Creating a portrait from loose materials (look at Archimboldo).	Cutting paper, folding paper, 3D paper collage, pencil control	Use of colour. Use of figure drawing to show emotion. Create a modern version of "At the seaside" using photograph and felt tip. Talk about how our work compares to the original.	Use a variety of paint techniques to create different planets to combine into one solar system picture. Wax resist and ink wash, bubble prints, home-made puffy paint.	Create mixed media 3I and forest.	O collage with tiger
Design and Technology	N/A	Textiles  What kind of finger puppet should I make?  Begin to draw on their own experience to help generate ideas and research conducted on criteria.  Begin to understand the development of existing products: what they are for, how they work, materials used.  Start to suggest ideas and explain what they are going to do.  Understand how to identify a target group for what they intend to	N/A	Construction  Can we make a pinwheel to brighten our playground?  Model their ideas in card or paper  Follow a design  Measure and mark out a design  Use tools such as scissors and a hole punch  Use techniques such as cutting and folding to shape their materials	N/A	Food Technology  What kind of sandwich should we have at our picnic?  Begin to understand that all food comes from animals or plants.  Begin to understand that food must be farmed, grown elsewhere (e.g. home) or caught.  Know that some foods on the eatwell plate are higher in fat, salt and sugar than others.

design and make	Be able to talk	
based on a design	about the need for	Begin to
criteria.	safety when using	understand that
	tools	everyone should
Begin to develop their		eat 5 portions of
ideas through talk and		fruit or vegetables
drawings.		a day.
diawings.		a day.
With help, measure,		Know the
		importance of
mark out, cut, and		
shape material.		washing their
		hands and cleaning
Explore using scissors.		surfaces when
		preparing food.
Begin to assemble,		
join and combine		Know how to
materials and		prepare simple
components together		dishes hygienically,
using a temporary		without a heat
method (glue).		source.
Begin to use simple		Know how to use
finishing techniques to		food some
improve the		preparation
appearance of a		techniques (such
product (e.g. eyes,		as cutting and
body parts, hair).		spreading).
body parts, riail).		spreading).
Start to evaluate their		
product by discussing		
how well it works in		
relation to the purpose		
(design criteria).		
When looking at		
existing products		
explain what they like		

		and dislike about products and why.  Begin to evaluate their products as they are developed, identifying strengths and possible changes they might make.				
Music and		Magical musical	Sea interludes	Musical	Nautilus	Cat and mouse
Drama	Colonel Hathi's	aquarium		conversations		
	march	https://www.sins.com	https://www.singup	https://www.simes.us	https://www.singup.o	https://www.singu
	https://www.singup.	https://www.singup.or g/music/sing-up-music	.org/music/sing-up- music-curriculum/y	https://www.singup .org/music/sing-up-	rg/music/sing-up-mu sic-curriculum/year-1	p.org/music/sing-u p-music-curriculum
	org/music/sing-up-m	-curriculum/year-1-ma	ear-1-sea-interlude	music-curriculum/ye	-nautilus	/year-1-cat-and-mo
	usic-curriculum/year-	gical-musical-aquarium	S S	ar-1-musical-conver	Haddias	use
	1-colonel-hathis-mar	great masteat aquattam		sations		
	<u>ch</u>	Musical focus: Timbre,			Active listening	
		pitch, structure,	Musical focus:		(musical signals,	Musical focus:
	Musical focus: Beat,	graphic symbols,	Beat, active	Musical focus:	internalising beat,	Mood, tempo,
	march, timbre, film	classical music	listening (singing	Question-and-answ	draw to music,	dynamics, rhythm,
	music.		game – musical	er, timbre, graphic	movement /actions),	timbre, dot
		About the unit	signals –	score	electronic music.	notation.
	About the unit	Experiencing music	movement), 20th	About the unit	About the unit	About the unit
	This unit is based	through practical and active learning helps	century classical music.	Music is full of	About the unit Enter the zany world	This unit uses a
	around the piece	children get inside the	music.	conversations	of Anna Meredith's	singing game as a
	Colonel Hathi's	music – in this case,	About the unit	between	Nautilus! This iconic,	starting point for
	march' from The	'Aguarium' from The	In this unit,	instruments (and/or	futuristic sounding	improvising
	Jungle Book. Pupils	carnival of the animals	children will listen	voices). Ideas are	piece is characterised	rhythms and then
	will explore moving	by Camille	actively to music	often passed back	by its heavy beat and	reading and writing
	and counting in time	Saint-Saëns. Work	inspired by the sea.	and forth, copied,	rising pitch patterns.	them in simple
	to march music,	your way through a	Warm up your	and developed. This	Through this music,	notation. It also
	composing their own	range of activities,	pupils' ears and	unit describes how	pupils will develop	explores how we
	marching music,	including responding	voices with a sailor	to create musical	their feeling and	use a combination
	listening to	to music through	singing game.	conversations with	understanding of	of musical

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contrasting low and	moving, exploring the	Sharpen their quick	your children. Pupils	pitch, beat, and	elements – rhythm,
high instruments	sound of instruments,	reactions with a	will invent and	duration. They will	tempo, timbre, and
typically found in a	listening and singing,	seaside signal	compose short	listen actively to the	dynamics – to
marching band, as	and of course	game, using	pieces based	piece, interpreting its	create an
well as responding	composing your own	classroom	around	gestures in dance.	emotional response
to music through	musical aquarium.	percussion. Then	question-and-answe	They will engage	that helps us tell a
movement.		introduce them to	r	imaginatively with	story.
	Lesson 1: Experiment	the three	interactions/dialogu	the piece by drawing	
	with sounds to create	contrasting themes	e. They will also	to the music. Finally,	Lesson 1: Play a
	aquarium-inspired	in 'Dawn' from	learn to take turns	they will compare	singing game,
Lesson 1: Keep in	music.	Benjamin Britten's	playing, lead and	their interpretations	experiencing how
time with 'Colonel		Sea interludes,	follow, read a	with contrasting	music creates a
Hathi's march' and	Lesson 2: Listen	bringing the piece	'score', and create	animations and	mood.
isten to it played on	actively to 'Aquarium'	to life by creating a	their own simple	videos, discovering	
brass instruments.	and refine	moving, musical	graphic scores.	that music can be	Lesson 2: Focus on
	aquarium-inspired	picture.		interpreted in a	rhythm – copying,
Lesson 2: Explore	compositions.		Lesson 1: Improvise	myriad of ways.	inventing and
instruments found in		Lesson 1:	question-and-answe		reading notation.
marching bands.	Lesson 3: Learn a	Introduction to	r conversations	Lesson 1: Explore	
Compose and play	sea-themed song and	active listening	using percussion	Nautilus through	Lesson 3: Create
simple marching	combine it with	using 'Dawn' from	instruments.	movement and active	rhythm
music.	aquarium-inspired	Benjamin Britten's		listening.	compositions and
	compositions to create	Sea interludes.	Lesson 2: Create a		attempt to record
Lesson 3: Keep in	a ternary-shaped		piece of music	Lesson 2: Draw to	them on paper and
time with a changing	piece.	Lesson 2: Get to	called The phone	music – engage	play them on
pulse, listen to a		know the music	call.	imaginatively with	instruments.
ballet march, and	Key words	better – identifying		the music.	
make up a dance in	<ul><li>Dynamics:</li></ul>	and moving to	Lesson 3: Create,		Key words
response to it.	soft, loud	three contrasting	interpret, and	Lesson 3: Compare	●Duration: rhythm,
		themes.	perform from	interpretations of the	beat.
	<ul><li>Tempo: fast, slow</li></ul>		graphic scores.	piece.	
	•	Lesson 3: Create			Dynamics: loud
Key words	<ul><li>Structure: ternary</li></ul>	and perform a	Key words	Key words	and quiet, gradual,
	form (ABA)	movement piece to	•Structure:	Pitch: the highness	and sudden
		recorded music.	question-and-answe	or lowness of a note.	changes.
			r		
		Key words			

<ul> <li>Pitch: low         and high – low         voices (adult         elephants), high         voice (the young         elephant), low         instruments, and         high instruments         (see timbre).</li> <li>Tempo: beat         (pulse).</li> <li>Timbre: low         instruments (tuba),         high instruments         (glockenspiel,         flute/piccolo), drum,         military band.</li> </ul>	Other: compose, graphic symbol	sounds, musical theme.  •Tempo: beat (a continuous, steady pulse that occurs in songs, rhymes, and music), pulse.  •Timbre: flute, harp, violin, viola, clarinet, orchestra.  •Other: perform, record a movement piece.	instruments (tuned, untuned)  Other: improvise, compose, graphic symbol, graphic score	pulse that occurs in music. This could be compared to a ticking clock or a pumping heart.  Duration: the length of a sound, often counted in beats. For instance, a 4-beat note should be counted `1,2,3,4'	<ul> <li>Timbre: the quality of a vocal or instrument sound.</li> <li>Other: Improvising – experimenting within a structure.</li> <li>Other: compose, soundtrack, Silent film.</li> </ul>
What does it mean to belong to a faith community?	Who is a Christian and what do they believe?	Why should we look after the world?  See progression docum	How and why do we celebrate special and sacred times? (Easter focus)	What makes some plac	es sacred?

Gym Balancing and spinning on points and patches	Dance Rhythm, beat & pulse through Traditional Barn Dance	Gym Pathways small and long	Dance Actions – what?	Gym Wide, narrowed and curled rolling and balancing	Dance Sequence – putting actions together
K.S 1 P.E Fundamenta	als all year				
	See prog	gression document for	further detail on outdo	or games	
Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
I know how to use my Jigsaw Journal  I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter  I can recognise the choices I make and understand the consequences  I understand my rights and	I can identify similarities between people in my class I can identify differences between people in my class I can tell you what bullying is I know some people who I could talk to if I was feeling unhappy or being bullied I know how to make new friends	I can set simple goals  I can set a goal and work out how to achieve it  I understand how to work well with a partner  I can tackle a new challenge and understand this might stretch my learning  I can identify obstacles which make it more	I understand the difference between being healthy and unhealthy, and know some ways to keep myself healthy  I know how to make healthy lifestyle choices  I know how to keep myself clean and healthy, and understand how germs cause disease/illness I know that all household products including medicines can be harmful if	I can identify the members of my family and understand that there are lots of different types of families  I can identify what being a good friend means to me  I know appropriate ways of physical contact to greet my friends and know which ways I prefer  I know who can help me in my school community	I am starting to understand the life cycles of animals and humans  I can tell you some things about me that have changed and some things about me that have stayed the same  I can tell you how my body has changed since I was a baby  I can identify the parts of the body that make boys different to girls and can use the
	Balancing and spinning on points and patches  K.S 1 P.E Fundamenta  Being me in my world  I know how to use my Jigsaw Journal  I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter  I can recognise the choices I make and understand the consequences  I understand my	Balancing and spinning on points and patches  Rhythm, beat & pulse through Traditional Barn Dance  K.S 1 P.E Fundamentals all year  See program  Being me in my world  I know how to use my Jigsaw Journal  I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter  I know some people who I could talk to if I was feeling unhappy or being bullied  I know how to make new friends  I can tell you some	Balancing and spinning on points and patches  K.S 1 P.E Fundamentals all year  See progression document for  Being me in my world  I know how to use my Jigsaw Journal  I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter  I can recognise the choices I make and understand the consequences  I understand my rights and responsibilities  I know how to use my Jigsaw Journal  I can identify similarities between people in my class  I can identify differences between people in my class  I can tell you what bullying is  I can tackle a new challenge and understand this might stretch my learning  I know how to make new friends  I can tell you some  I can identify obstacles which make it more difficult to achieve	Balancing and spinning on points and patches  Rhythm, beat & pulse through Traditional Barn Dance  K.S 1 P.E Fundamentals all year  See progression document for further detail on outdo  Being me in my world  I know how to use my Jigsaw Journal  I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter  Lear	Bailancing and spinning on points and patches  Rhythm, beat & pulse through Traditional Barn Dance  K.S 1 P.E Fundamentals all year  See progression document for further detail on outdoor games  Being me in my world  I can identify similarities between people in my class I understand the rights and responsibilities as a member of my class  I know my views are valued and can contribute to the Learning Charter Learning Charter on the choices I make and understand the choices I make and understand the consequences  I understand my rights and responsibilities  I know how to make new friends rights and responsibilities  I know how to make new friends rights and responsibilities  I know how to make new friends rights and responsibilities  I can identify and understand the choices I work well with a partner  I can identify and work out how to achieve it large and understand this might stretch my learning responsibilities  I know how to make new friends rights and responsibilities  I can identify obstacles which make it more difficult to achieve it large and understand this make it more difficult to achieve it large and understand in responsibilities  I can identify the members of my family and understand the difference between being healthy, and know some ways to keep myself healthy and understand thow to work well with a partner  I know how to make healthy lifestyle choices  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to work well with a partner  I know how to

			how to overcome them  I can tell you how I felt when I succeeded in a new challenge and how I celebrated it	I understand that medicines can help me if I feel poorly and I know how to use them safely  I know how to keep safe when crossing the road, and about people who can help me to stay safe  I can tell you why I think my body is amazing and can identify some ways to keep it safe and healthy	I can recognise my qualities as person and a friend  I can tell you why I appreciate someone who is special to me	these: penis, testicles, vagina  I understand that every time I learn something new I change a little bit  I can tell you about changes that have happened in my life
MFL	Greetings	Colours and Numbers	In the Jungle	Transport	Under the Sea	Teddy Bears Picnic
Eco	Trash Mob		Trash Mob and create a 'trash man' from the rubbish that is found			