

# Oakhill Primary School FS1 Curriculum Map



Topic	Books	Celebrations	Home/school links	Art	History	Computing	Geography	Music	Science	D/T	PSHE
Getting to Know you It's Time to Rhyme	Don't Put Your Finger in the Jelly Nelly Cats Cook Book Fox's Socks Room on the Broom	3 x wks Baseline Harvest Halloween	Phonics Workshop The Importance of reading a story	Textiles Deborah Roberts Faces	Personal History	Micrphones/listening	My Local Community	Nursery Rhymes/N	M. Dada and	Baking	BMIMW
Marvellous Me	Mixed The Same But Different We are All welcome The Family Book Stickman Christmas Story	Bonfire Night Remembrance 12/11/22 Diwali 12/11/22 Christmas	Maths Workshop	Performance- Christmas Van Gough Starry Night	Traditional Believes	statio	Contrasting Areas Hot/cold	Rhymes/Musical Instruments/Continous Provi Performance/Singing and Rhyme	My Body and Senses	(Christmas food)	Celebrating differences
Toys and Teddy Bears	The Bravest Bear Ever One Ted Fell out of Bed Brown Paper Bear Whatever Next! Postman Bear	Winter Chinese New Year 22/01/23 Valentine's Day 14/02/23		Kandinsky- Painting- circles	Old/New Toys	Beebots/Radio control cars n/cameras/ipads/torches/Purple Mash	Contrasting Areas Hot/cold	Provision/Phase1 1yme Assembly.	Materials	Chinese Dragon-	Dreams and Goals
Growing – Plants / Veg Animals & Habitats	Jack and the Beanstalk Supertato Oliver's Vegetables Dora's Eggs Chickin Lickin	Pancake day World Book Day Mother's Day Easter	Bunny Breakfast Quad	Emma Bridgewater- Printing	Traditional Believes	Mash/Now, Press Play	Farming	Phonics/Christmas	Growth	mechanisms	Healthy Me

– Mini Beasts	The Very Hungry Caterpillar Norman the Slug with the Silly Shell The very Greedy Bee Mad about Mini beasts Spinderella	Eid Al Fitr	Art Morning	Natural Materials- Andy Goldsworthy	Old/New Holidays	Contrasting Areas- mini beast habitats	Life cycles	Animal Habitat Structures.	Relationships	
Under the sea	Commotion in the Ocean Barry the Fish with Fingers Shark in the Park Octopants A New Home for a Pirate	Father's Day Transition	Transition Nursery to Reception Art session	3D Andy Gormly Figures.		Environment under the sea	Care for the Environment under the sea.	Structures.	Changing me	





## Oakhill Primary School FS2 Curriculum Map

Topic	Books	Celebrations	Art	History	Computing	Geography	Music	Science	D/T
All About Me	Colour Monster Colur monster goes to school Eat your peas Who's in my family Funny Bones The house that Jack built	2 x wks Baseline Harvest Halloween	Digital - Andy Warhol – bright self pictures.	Personal History	Micrpho	Map work - Google maps and routes to school. Aerial photos.	Nursery R	My body – body parts and skeleton	Moving Christmas cards
Light & Dark	Bonfire Night stories Rama & Sita Owl babies One snowy night How to catch a star Christmas story	Bonfire Night Remembrance Diwali Christmas	Painting - Jackson Pollock – splatter pictures (fireworks)	Traditional Believes	nes/listening static	Contrasting areas – Diwali linked	hymes/Musical Ins Perforn	- Nocturnal animals	(Mechanisms)
Real-life Superheroes	Dr Ranj – A superhero like you Officer George People who help us – series Chinese New Year story	Winter Chinese New Year Valentine's Day	3D – Willow tree pattern plates.	People who help us and how they have changed	Beebots/Radio control cars Micrphones/listening station/cameras/ipads/torches/Purple Mash/Now, Press Play	Jobs and roles in the community.  Map work - Google maps and fire station/ police station/ hospital etc.	Nursery Rhymes/Musical Instruments/Continous Provision/Phase1 Phonics/Christmas  Performance/Singing and Rhyme Assembly.	Medical equipment Forces & Pumps	Fruit Salad/ kebab (Food)
Ready, Steady, Cook.	Mr Wolf's pancakes Handa's surprise The Hungry Caterpillar Titus' troublesome tooth Easter story	Pancake day World Book Mother's Day Holi Easter	Digital - Guiseppe Arcimboldo Pancake / Fruit faces	Traditional Believes	l cars nes/Purple Mash	Contrasting Areas - Africa	ovision/Phase1 ne Assembly.	Oral hygiene Healthy & unhealthy food	(*****)
Into the Woods	The elephant who lost his patience The gingerbread man Little Red Riding Hood?	Eid Al Fitr Wesak	3D – Eid Muburak Pattern	Changes over time – wolves	ı/Now, Press Pla	Contrasting Areas - Woodland/ arctic/ India/ habitats for animals.	Phonics/Christn	Changes of state – melting/ dissolving Animals - Habitats	Boats and Bridges
You mean the world to me	Jack and the beanstalk The blue giant The green giant Little green – I can save the Earth	Father's Day Transition	3D - Jane Perkins and recycled material art	Changes over time – sustainability	ау	Environment - Litter/ oceans and pollution/ sustainability	nas	Care for the environment – You mean the world to me	(Structures)





## Oakhill Primary School Year 1 Curriculum Map

Subject	Autum	n Term	Spring	g Term	Summe	r Term
Science		Changes erials		l Changes ncl Humans		Changes nts
Computing	Technology Around Us	Digital Painting	Moving a Robot	Grouping Data	Digital Writing	Programming Animations
History		Then and Now	Then and Now	Transport	Explorers	The Great Fire of London
Geography	Map work 1	Farming	Map work 2	Place: The Local Area	Weather	Urban and rural areas
Design Technology		Wheels and axles (Mechanical Systems)	Making a moving storybook (Mechanical Systems)	Constructing a windmill (Structures)	Fruit and Vegetables (Cooking and Nutrition)	Puppets (Textiles)
Art	Drawing	/painting	3D/P	rinting	textiles	Digital world
RE	What does it means to belong to a faith community?	What do Christians believe God is like?	Who is Jewish and	d how do they live?	Who do Christians say made the world?	How should we care for the world and for others and why does it matter?
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Music	My Musical Heartbeat	Dance, Sing and Play	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Lets Perform Together
PE	Dance	Travelling – Footwork, Floorwork & Creative Movement	Tag-based Games	Balance	Climbing	Coordination



## Oakhill Primary School Year 2 Curriculum Map



Subject	Autum	n Term	Spring	Term	Summe	r Term
Science	Animals in	ncl humans	Materials	Plants	Living things	and habitats
Computing	Information Technology Around Us	Robot Algorithms	Digital Photography	Pictograms	Making Music	Programming Quizzes
History	Significa	nt people	The I	Plague	Local I	History
Geography	Map work 1	Hot and cold places	Map work 2	London	The seaside	What a wonderful world
Design Technology	Making a monster (Structures)	Baby Bears Chair (Mechanical Systems) J	Pouches (Textiles)	A balanced diet (Cooking and Nutrition)	Fairground wheel (Mechanical Systems)	
Art	Dra	wing	Painting		3D	
RE	Who is a Muslim and how do they live? Part 1	Why does Christmas matter to Christians?	Who is a Muslim and how do they live? Part 2	Why does Easter matter to Christians?	What is the 'good news' Christians believe Jesus brings?	What makes some places sacred to believers?
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Music	Pulse, Rhythm and Pitch	Playing an Orchestra	Inventing a Musical Story	Recognising Different Sounds	Exploring Improvisation	Our Big Concert
PE	Capture & Evasion	Gymnastics - Shapes	Striking with Equipment	Throwing & Catching	Dance	Team Games



# Oakhill Primary School Year 3 Curriculum Map



Subject	Autum	n Term	Sprii	ng Term	Summer Term		
Science		nets ces	Light	Animals incl humans	Plants	Rocks	
Computing	Connecting Computers	Stop-Frame Animation	Sequencing Sounds	Branching Databases	Desktop Publishing	Events and Actions in Algorithms	
History	The T	udors	The S	Stone Age	Ancient	Greece	
Geography	Map work 1	Earthquakes	Map work 2	Europe	Coastal Erosion	Types of Settlement	
Design Technology	Constructing a castle (Structures)	Electrical Poster (Electrical Systems)	Electric Charm (Digital World)	Cushions (Textiles)	Pneumatic Toys (Mechanical Systems)	Eating Seasonally (Cooking and Nutrition)	
Art	Dig	ital	Po	ainting	Drawing	Printing	
RE	What do Christians learn from the Creation story?	What is it like for someone to follow God?	How do festivals and worship show what matters to a Muslim?	How do festivals and family life show what matters to Jewish people?	What kind of world did Jesus want?	How and why do people try to make the world a better place?	
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me	
Music	Writing Music Down	Playing in a Band	Composing Using Your Imagination	More Musical Styles	Enjoying Improvisation	Opening Night	
French	My family parents	my name s, brothers, sisters ers, headteacher	Countries and c	ive: my address ities: Stoke on Trent I Fauna: pets	Hobbies and past	ort at school t <b>imes</b> : art/drawing reakfast	
PE	Basketball	Dance	Inclusive Sports	Gymnastics – Floorwork & Sequencing	Multiskills	Athletics - Running	







Subject	Autumi	n Term	Spring	Term	Summe	r Term
Science	Sound	States of Matter	Electr	icity	Living things and habitats	Animals incl humans
Computing	The Internet	Audio Production	Repetition in Shapes	Data Logging	Photo Editing	Repetition in Games
History	The Titanic a	nd Edwardians	Local H	istory	The R	omans
Geography	Map work 1	Volcanoes	Map work 2	North America	Trade	Renewable Energy
Design Technology	Adapting a recipe	Pavilions	Torches	Mindful Moments	Fastenings	Making a slingshot
	(Cooking and	(Structures)	(Electrical Systems)	(Digital World)	(Textiles)	car
	Nutrition)					(Mechanical
						Systems)
Art	Pain	l ting	3D	Textiles	Drawing	
RE	What is the 'Trinity'		What does it mean to	Why do Christians	For Christians, when	How and why do
	and why is it	What do Hindus	be Hindu in Britain	call the day Jesus	Jesus left, what was	people try to make
	important for	believes God is like?	today?	died Good Friday'?	the impact of	the world a better
	Christians?		Toddy?	died 6000 i i iddy ?	Pentecost?	place?
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Music	Musical Structures	Exploring Feelings	Compose With Your	Feelings through	Expression and	The Show Must Go
		When you Want Play	Friends	Music	Improvisation	On
French	Myself	my age	My home: w	here I live	Sports: swimming/horse riding	
	My family: g	grandparents	Countries and	cities: Paris	Hobbies and pastimes: cycling	
	My school:	equipment	Flora and Fauna:	Big 5 of Africa	Food: Christmas meals	
PE	Football	Dodgeball	Dance	Athletics -	Cross Country	Target Sports
				Jumping		



## Oakhill Primary School Year 5 Curriculum Map



Subject	Autumi	n Term	Spring	Term	Summer Term		
Science	Mate	erials	Animals ir	Animals incl humans		Forces	
Computing	Systems and Searching	Video Production	Sensing	Flat-file Database	Vector Drawing	Selection in Quizzes	
History	_	World War Two			Ancient Egypt		
Geography	Map work 1	Extreme Weather	Map Work 2	South America	Rivers	How land is used	
Design Technology	Pop-up Book (Mechanical Systems)	What could be healthier? (Cooking and Nutrition)	Bridges (Structures) <i>GG</i>	Doodlers (Electrical Systems) GG	Monitoring Devices (Digital World) MB	Stuffed Toys (Textiles)	
Art	Sket	ching	Pain	iting	Textiles	Digital	
RE	What does it mean if Christians believe God is holy and loving?	What does it mean to be a Muslim in Britain today?	Why do Christians believe Jesus was the Messiah?	Why is the Torah so important to Jewish people?	Christians and how to live: 'What would Jesus do?'	What matters most to Humanists and Christians?	
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me	
Music	Melody and Harmony in Music	Sing and Play in Different Styles	Composing Chords	Enjoying Musical Styles	Freedom to Improvise	Battle of the Bands	
French	Myself: my l	nair, my eyes	My home: Un	nited Kingdom	Sports: summer	sports	
	, ,	s/aunties/cousins ol: lessons		cities: London a: birds and fish	Hobbies and pasti Food: cakes and		
PE	Hockey	Athletics - Throwing	Gymnastics – Stands, Vaults, Balances & Rolls	Dance	Racket Sports	Striking & Fielding	



### Oakhill Primary School Year 6 Curriculum Map



Subject	Autumn	Term	Spring	Term	Summe	r Term
Science	Electricity	Living things and habitats	Evolution and	d Inheritance	Light	Animals incl humans
Computing	Communication and Collaboration	Webpage Creation	Selection in Physical Computing	Introduction to Spreadsheets	3D Modelling	Variables in Games
History	Viking	s, Anglo-Saxons and S	cots	Mayans a	nd Aztecs	Local History
Geography	Map work 1	Mountains	Map Work 2	Asia	Rainforests	Biomes
Design Technology	Waistcoats (Textiles) J = old	Automata toys (Mechanical Systems)	Come dine with me (Cooking and Nutrition)	Playground (Structures) GG	Steady Hand Game (Electrical Systems)	Navigating the world (Digital World)
	fabric/duvets/clothes	GG	T .:1 +	J	al . l ·	MB
Art RE	U 2.6 For Christians, what kind of king is Jesus?	U2.7 Why do Hindus want to be good?	U 2.5 What do Christians believe Jesus did to 'save' people?	eeds blocking U 2.12 How does faith help people when life gets hard?	Sketching U 2.11 Why do some people believe in God and some people not? (C, NR)	Painting U2.2 Creation and science: Conflicting or complementary?
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Music	Music and Technology	Developing Ensemble Skills	Creative Composition	Musical Styles Connect Us	Improvising with  Confidence	Farewell tour
French	Myself: my talents My family: my animals My school: the environment		My home Countries and ci	e: Europe ties: capital cities : plants and trees	Sports: winter sports Hobbies and pastimes: crafts Food: sandwiches	
PE	Tag Rugby	Combat Sports	Flexibility & Mobility	Multisports Competitions	Rounders	Dance