

Year 1 Curriculum overview 2017/2018

	Autumn 1 <i>Ourselves</i>	Autumn 2 <i>Toys</i>	Spring 1 <i>Houses</i>	Spring 2 <i>Rainforest</i>	Summer 1 <i>Castles</i>	Summer 2 <i>Africa</i>
English	Dandy Lion Going to the doctors	Recount Toy Story Gorilla Poems	3 little pigs The house that jack built?	Non-Fiction Poetry- flip flap jungle The Tin Forest	George and the dragon NF- castles	Recount The Enormous Crocodile Meercat Mail
History	All about me <small>Recognise and use language relating to days of the week, months and years. Sequence events in chronological order.</small>	Old and new toys			Past and present <small>Recognise and use language relating to days of the week, months and years.</small>	
Geography	Where I live <small>Recognise and name common every day 2D/3D shapes.</small>		Where I live <small>Recognise and name common every day 2D/3D shapes.</small>	Places/names around the world		Places/names around the world
Art	Self portraits		Street display - textiles	Weaving leaves		African sunsets - outlines
DT <small>Food (bake sales/puppet sales etc): Recognise and know the value of different denominations of coins and notes.</small>		Pop-up puppets			Shields/flags (textiles) <small>Recognise and name common every day 2D</small>	

					shapes.	
PSHE		Play and work cooperatively	How to improve/harm the environment	All living things		Global citizenship
Computing	2 simple			Algorithms Describe position direction and movement including whole, half, quarter and three-quarter turns	Basic skills (Telegarmi)	
Science Seasonal Changes: weather station set up for all year round. Measure rainfall, record temperature (weather kit per class)	Ourselfes Measure and begin to record lengths and heights Compare describe and solve [practical problems involving lengths and heights. (Non-Statutory) Use non-standard units of measure to measure height and length. (Non- Statutory)Data handling.	Seasonal Changes Trees	Materials	Plants	Animals	Animals
Structured play	GP surgery Non-Statutory) Use non-standard units of measure to measure height and length. Height charts, non-standard measuring items, tape measures, pictograms for eye colour etc. Recognise and use language relating to days of the week, months and years. Tell the time to the hour	Toy shop Recognise and know the value of different denominations of coins and notes.	Construction Recognise and name common every day 2D/3D shapes. (Non-Statutory) Use non-standard units of measure to measure height and length. (Non- Statutory)Data handling.	Rainforest Measure and begin to record capacity and volume. (weather station)	Castle Recognise and name common every day 2D/3D shapes.	African themed Measure and begin to record capacity and volume. (weather station-comparisons to Rainforest topic)

	and half past the hour. (appointment times, opening times, calendar)					
Trip	Local area	Salford Museum	Local area	Creepy Crawlies visit	Visit by 'History Squad'	Wythenshawe Park
RE	Islam	Christianity	Judaism	Hinduism	Sikhism	Buddhism
Music	Follow Charanga programme of study					
GYM / DANCE	Gymnastics		Infant Agility		Dance	
GAMES	Football		Tennis		Rounders	

PE/Dance:

Describe position direction and movement including whole, half, quarter and three-quarter turns

Compare and describe quicker, slower

Measure and begin to record time in minutes, seconds and hours.