	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Norman the Slug with a Silly Shell.	Transport	Animals	Fairy tales and traditional Tale	Dinosaurs	Holidays/seaside
English	Books: Norman the Slug with a Silly Shell. Writing outcomes- → Letter to Norman → Warning poster → Instructions on how to make slime	Books: Naughty Bus. You can't take an elephant on the bus.	Books: How to Lose a Lemur. Dear Zoo. Meerkat Mail.	March 2nd 2023 – World Book Day Books: Little Red Hen. The Enormous Turnip. The 3 little pigs.	 Books: The Dinosaur Diary. Tyrannosaurus Drip. Zog. Writing outcomes → Diary entry → Recount of our dinosaur hunt → Story Map 	Books: Commotion in the Ocean. Tiddler. Somebody swallowed Stanley.
	Number: Place value within 10	Number Addition and subtraction	Number: Addition and subtraction within 20	Measurement: Length and Hight	Number: Multiplication and division (2's 5's 10's)	Number: Place value within 100
Maths	Number: Addition and subtraction	Geometry: 2D and 3D shapes Number: Place value within 20	Number: Place value within 50	Measurement: Weight and Volume	Number: Fractions (half and quarters) Geometry: position	Measurement: Money Measurement: Time
History		Transport How we travel around Warrington now and then.		History of toys How have shopping habits changed over time?	and direction	Who is Florence Nightingale/Mary Seacole and what they have done for me?
		First aeroplane flight Orville and Wilbur 1903.		Would our Grandparents'		(NC -lives of significant people

		(NC- Changes within living memory and Events beyond living memory. Links to transport)		Christmas list have been similar to ours? (NC- Changes within living memory)		beyond living memory)
	How have shops in Culcheth Village changed over time?		Where will the Naughty Bus take us?		Where would Barnaby Bear prefer to live?	
Geography	(Fieldwork of the local area. Use basic geographical vocabulary to refer to: key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop.)		 (NC - Use simple fieldwork and observational skills. Human and physical features. Use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right] Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features Devise a simple map; and use and construct basic symbols in a key.) 		(NC-Identify seasonal and daily weather patterns in the UK. and location of hot and cold areas of the world in relation to the equator and the north and south poles Contrasting similarities and differences between the UK /Culcheth and Mexico City- Physical and human features.)	
Art and DT	Art Drawing: Make your mark	DT Structures: Constructing windmills	Art Painting and mixed media: Colour splash	DT Textiles: Puppets	Art Sculpture and 3D: Paper play	DT Food – fruit and vegetables

Science	'EVERYDAY MATERIALS'	'EVERYDAY MATERIALS'	PLANTS		'ANIMALS INCLUDING HUMANS'	'ANIMALS INCL HUMANS '
	Links to transport through the ages Local environment	Links to transport through the ages Local environment	(Introducing Common Names and Basic Structure & ongoing nature journals) PLANTS'		(Humans: Basic structure& senses)	(Other Animals: Basic Structure)
	study-revisit materials in History in Spring when looking at Toys	study-revisit materials in History in Spring when looking at Toys	Theme continued with a block at the end of year as well as throughout year Instructional writing How to grow a dinosaur		Poetry-senses	Amazing animals Non-chron
			Best time of year to grow.			
Computing	Computing Systems and Networks	Creating media- Digital painting	Creating media-Digital writing	Data and information- Grouping data	Programming A- Moving a robot	Programming B- Introduction to animation
	Gym – Balance and Agility		Ball Control (Invasion)		Athletics – FUNdamentals	
PE	Throwing and catching (Invasion)		Dance The UK – Celebrations		Gym – Position and Direction	
	Creative Play (OAA) Balance and control – Striking (Net Games)		Partner Games (Strike and Field) Dance Fictional Characters – Traditional Tales		Dance Animals – Jungle Running and Jumping (Athletics)	
SMSC	Introduction lesson Family and relationships Health and well being	Family and relationships Health and well being	Health and well being Safety and the changing body	Safety and the changing body Citizenship	Citizenship Economic well being	Economic wellbeing Transition lesson
	Christianity – God	Christianity – Jesus	Judaism	Islam	Hinduism	Christianity – The Church
RE	What is God like? Why do people say they can see God in creation? What can they learn about God from the world around them?	How and why are some stories about God/Jesus special and important in religion (Include a Christmas story)	What special places/times do people have for God? (Could compare Synagogue with a Church)	How do Muslims describe God? (The 99 beautiful names of Allah)	What is God like? How can we be more than one person? How does this help us understand Hindu ideas about God?	What do some people do because they believe in God? Church and religious activities)

	Walk around	Christmas Production	Knowsley Safari Park	Class Assembly		Southport/ Formby
	Culcheth Village.		Trip – coach? Animals	Fairy Tale day	Presentation to Y2	Trip
		Grandparents Day	Unit in English			
		(virtual?) links to Changes			Dinosaur experience	Walton gardens
Additional		within living memory-				trip.
Opportunities		History and Geography				
		Manchester Transport				
		Museum or Warrington				
		Museum – get the bus?				