	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.	Books: Star in the Jar Narrative	Books: The lost Penguin	Books : 3 Billy Goats Gruff	Books: Tyrannosaurus Drip	Books: Billy's Bucket
	Narrative Instructions- How to make slime	Recount- transport steam train trip	Narrative NCR- Their own penguin	Narrative Instructions- Make a vegetarian meal for the troll	Narrative NCR- their own dinosaur	Narrative Recount: Beach/Billy's bucket party
Maths	Numbers to 10 Part-whole within 10 Addition within 10	Subtraction within 10 2D and 3D shapes	Numbers to 20 Addition and Subtraction with 20	Numbers to 50 Introducing length and height Introducing mass and capacity	Multiplication and division Fractions Position and direction	Numbers to 100 Money Time
		Transport How we travel around Warrington now and then.		Toys Would our grandparents Christmas list have been similar to ours?		Who is Florence Nightingale/Mary Seacole and what they have done for me?
History		First aeroplane flight Orville and Wilbur 1903. (NC- Changes within living memory and Events beyond living memory. Links to transport)		(NC- Changes within living memory)		(NC -lives of significant people beyond living memory)

	The local area	The United Kingdom	Weather and climate
	Use simple fieldwork	Name, locate and	(NC-Identify seasonal
	and observational	identify characteristics	and daily weather
	skills to study the	of the four countries and	patterns in the UK).
	geography of their	capital cities of the	
	school and it's	United Kingdom and its	Know the months of
	grounds and the key	surrounding seas.	the year and say them
	human and physical	Surrounding seas.	in the correct order.
	features of it's	Use world maps, atlases	Know the seasons and
	surrounding	and globes to identify	the weather
	environment.	the United Kingdom and	associated with them.
		it's countries as well as	Be able to identify the
	Use simple compass directions. And	the continents and	consequences of the
	locational and	oceans studied in this	weather.
		key stage.	Be able to identify
	directional language	Use basic geographic	weather patterns in
	(near, far, left and	vocabulary to refer to	the UK.
	right) to describe the	key physical features	
	location of features	including, beach, cliff,	
Geography	and routes on a map.	coast, forest, hill,	
	Use basic	mountain, sea, ocean,	
	geographical	river, soil, valley,	
	vocabulary to refer to	•	
	key physical features,	vegetation, season and weather-Key human	
	including, beach, cliff,	features including, city,	
	coast, forest, hill,		
	mountain, sea, ocean,	town, village, factory,	
	river, soil, valley,	farm, house, office, port, harbour and shop.	
	vegetation, season	Harbour and Shop.	
	and weather. Key		
	human features,		
	including city, town,		
	village, factory, farm,		
	house, office, port,		
	harbour and shop.		
	Use ariel photographs		
	and plan perspectives		
	to recognise		
	landmarks and basic		

Art and DT	human and physical features, devise a simple map and use and construct basic symbols in a key. Art Drawing: Make your mark	DT Mechanisms: Making a moving story book	Art Painting and mixed media: Colour splash	DT Structures: Constructing a windmill	Art Sculpture and 3D: Paper play	DT Food – fruit and vegetables Fruit kebabs
Science	'EVERYDAY MATERIALS' Links to transport through the ages Local environment study-revisit materials in History in Spring when looking at Toys	'SEASONAL CHANGES' Links to geography and local area	'ANIMALS INCLUDING HUMANS' (Other Animals: Basic structure) Amazing animals Non-chron	PLANTS PLANTS (introducing common Names and basic Structure & ongoing nature journals) Theme continued throughout the year Instructional writing How to grow a dinosaur Best time of year to grow.	'SEASONAL CHANGES' Revisit and explore the seasonal changes of spring and summer from the winter	'ANIMALS INCLUDING HUMANS' (Humans: Basic Structure and senses) Poetry-senses
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
RE	Unit 7 Who do Christians say made the world? (Creation)	Unit 8 Why does Christmas matter to Christians? (Incarnation	Unit 9 Who is Jewish and how do they live? (Judaism)	Unit 10 What do Christians believe God is like? (God)	Unit 11 What does it mean to belong to a faith community? (Thematic)	Unit 12 How should we care for the world and for others, and why does it matter? (Thematic)
Music	Keeping the pulse	Tempo	Dynamics	Sound patterns	Pitch	Musical Symbols
Additional Opportunities	Walk around Culcheth Village.	Christmas Production Gordon's Part (English) Manchester Transport Museum or Warrington Museum – get the bus?	Knowsley Safari Park Trip – coach? Animals Unit in English	Class Assembly Fairy Tale day Grandparents Day (virtual?) links to Changes within living memory- History and Geography	Presentation to Y2 Dinosaur experience	Southport/ Formby Trip Walton gardens trip.