	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		A Toy Story 7 weeks (5))	Down on the Farm (5 weeks)	Let's Pretend! (Jobs) (5 weeks)	In the garden (7 weeks)	Sand, sea and sunshine! (7 weeks)
Role Play		Γοy Shop/Santa's Grotto	Farm Shop	Hairdressers	Garden Centre	Seaside role play
English	tales F Labels, lists and captions	nstructions Poetry- silly stuff	Information texts	Different stories by the same author	Explanation texts/dictionaries	Senses poetry Fantasy stories
Maths- see additional sheets	Number: Place Value (within 10) Number: Addition and Subtraction (within 10) Geometry: Shape Number: Place Value (within 20)		Number: Addition and Subtraction (within 20) Number: Place Value (within 50) (Multiples of 2, 5 and 10 to be included) Measurement: Length and Height Measurement: Weight and Volume		Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included) Number: Fractions Geometry: position and direction Number: Place Value (within 100) Measurement: money Time	
Science See additional sheets	Our bodies Seasonal changes- Autumn	Materials Seasonal changes- Winter	Animals	Seasonal changes- Spring	Plants	Weather Seasonal changes- Summer
History Pupils should be taught about: Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life events beyond living memory that are significant nationally or globally [for example, the Great Fire of London, the first aeroplane flight or events commemorated through festivals or	Then and Now- Growing up/birthdays	History of Toys Remembrance day	Changes over Time how farming has changed, how our locality has changed		Famous People From the Past The Queen's garden parties (our garden party)	Changes Over Time History of the seaside

<ul> <li>anniversaries]</li> <li>the lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria, Christopher Columbus and Neil Armstrong, William Caxton and Tim Berners-Lee, Pieter Bruegel the Elder and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell]</li> <li>significant historical events, people and places in their own locality.</li> </ul>						
Geography See additional sheets	What is it like where I live? Weather – identify seasonal and daily weather patterns (ongoing) Develop knowledge about our locality (Naburn)through observations and map work	Around the world What would we see on a journey around the world? Father Christmas's Journey (naming continents and countries)	Around the world What would we see on a journey around the world? Different types of farming/ Contrasting locality- farming in another country. Naming countries/continents, comparing climates.		Human and physical features Comparing features in our locality and at the coast.	
Art/DT- see additional sheets. Pupils should be taught: to use a range of materials creatively to design and make products to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern,	Portraits (Van Gogh) Line/paint Children will explore self- portraits by a variety of different artists	DT- Puppet Making Investigating Materials Use a variety of different materials, joining in	Beatrix Potter Painting Mix primary colours to create secondary colours. Exploring watercolour technique	Being a sculptor- (Animal Sculpture) Exploring tools and materials- clay	Sunflowers (Van Gogh) Printing Exploring a range of different printing techniques	Seaside pictures- Renoit Children create collages using a variety of

texture, line, shape, form and space	DT- Fruit and	different ways.					material and
□ about the work of a range of artists, craft	vegetables,	uncrent ways.					textiles
makers and designers, describing the differences and similarities between	designing and						DT- Moving
different practices and disciplines, and	making healthy						Pictures -
making links to their own work.	food.						Mechanisms
							Develop an
							understandin
							g of simple
							mechanisms
Music	Untuned	Nativity- singing	Tuned	Music Express	Music Exp	ress	Summer
Pupils should be taught to:	instruments	with expression,	instruments –				production-
use their voices expressively and	(keeping the	joining in,	naming and				singing with
creatively by singing songs and	beat)	listening	creating				expression,
<ul> <li>speaking chants and rhymes</li> <li>play tuned and untuned</li> </ul>		carefully.					joining in,
instruments musically							listening
listen with concentration and							carefully.
understanding to a range of high- quality live and recorded music							
<ul> <li>experiment with, create, select</li> </ul>							
and combine sounds using the							
interrelated dimensions of music							
Computing	Unit 1.1 Unit 1 Online Group			it 1.5 Unit 1.6 e Animated			t 1.9 nnology
See additional Sheets	Safety & Sortin				Weeks – 6 ets		ide school
	Exploring Weeks						<b>ks</b> – 2
Purple Mash	Purple Progra	ams - – 2Count			2Code Pro		grams –
Computing Scheme of Work	Mash 2DIY		2DIY – 20	<b>J</b>	-	Vario	bus
Scheme of Work	Number of Weeks – 4			– 2Create A Story	20	alculate	
	Main			A Otory			
	Programs –						
	Various						
RE		ow and why do we lebrate special and	How should we care for others and the	Who is Jewish and what do they believe?	t What can we sacred books		What does it mean to belong
		cred times?	world, and why does it	do triey believe?	Sacred DOOKS	5:	to a faith
			matter?	Easter Story			community?
	C	nristmas		-			-

<b>D-</b>	Comoo	Danca	Cumpostios	Cumpostios	Denee	Comoo
PE	Games	Dance	Gymnastics	Gymnastics	Dance	Games
	Sending and	Perform and share	Balancing	Rolling	Perform basic body	Sports day
	receiving a	short dances	J	3	actions	activities
	ball, throwing		Dance	Games		
					Comoo	Comoo
	and catching		Simple dancing	Sending receiving	Games	Games
			with a beginning,	and travelling	Athletics	Sports day
	Gymnastics		middle and end	_		activities
	Perform basic					
	travelling					
	actions					
	focusing on					
	using hands					
	and feet					