		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Year 1 and 2 Cycle A and B	 respond speedily wi read and spell accur read and spell comm read aloud accurate re-read books to bu develop pleasure in participate in discus 	pupils will be taught to: dge and skills as the route to de th the correct sound to graphen rately by blending sounds in unfo non exception words, noting unu- ely books that are consistent wi- uild up their fluency and confide reading and a motivation to rea- ssions about what is read to the ting skills, pupils will be taught t	nes (letters or groups of lette amiliar words containing GPCs sual correspondences betwee th their developing phonic kno ence in word reading. d em, taking turns and listening	s that have been taught in spelling and sound and whe owledge and that do not requ to what others say and explo	re these occur in the word ire them to use other strated	gies to work out words
Additional English lessons	Cycle A and B	Comprehension Skills Y2 Text level writing	Comprehension Skills Y2 Text level writing	Comprehension Skills Y2 Text level writing	Comprehension Skills Y2 Text level writing	Comprehension Skills Y2 Text level writing	Comprehension Skills Y2 Text level writing
Maths	Cycle A and B	Number: Place Value x3 weeks Number: Addition and Subtraction x2 weeks	Y1 Sentence level writing Number: Addition and Subtraction x2 weeks Geometry: 2D and 3D shapes x2 weeks	Y1 Sentence level writing Measurement: Money x1 week Number: Multiplication and Division x2 weeks Number: Place Value x1 weeks Measurement: Length and Height x1 week Number: Multiplication and Division x1 week	Y1 Text level writing Number: Multiplication and Division x1 week Measurement: Mass and Capacity x2 weeks Y2 Measurement: Temperature x1 week Y1 Consolidation x1 week Measurement: Time X2 weeks	Y1 Text level writing Number: Fractions x2 weeks Y1 Geometry: Position and Direction x2 weeks Y1 Statistics x1 week Measures: Time x1 week	Y1 Text level writing Number: Fractions x1 week Measurement: Money x2 weeks Geometry: 2D and 3D shapes x1 week Statistics: 1 week (Y2)
PE	Cycle B	Teacher - Health related exercise PE specialist - Games	Teacher - Health related exercise PE specialist - Dance	Teacher - Orienteering PE specialist - Gymnastics	Teacher - Orienteering PE specialist - Apparatus	Teacher - Multi-skills games PE specialist - Multi-skills games	Teacher - Multi-skills games PE specialist - Athletics
	Cycle A	Teacher - Health related exercise PE specialist - Games	Teacher - Health related exercise PE specialist - Dance	Teacher - Invictus PE specialist - Gymnastics	Teacher - Invictus PE specialist - Apparatus	Teacher - Striking and fielding PE specialist - Multi-skills games	Teacher - Striking and fielding PE specialist - Athletics
PHSE	Cycle A and B	Jigsaw 1 Being me in my world Hopes and fears for the year Rights and responsibilities Rewards and consequences Safe and fair learning environment Valuing contributions Choices Recognising feelings	Jigsaw 2 Celebrating difference Assumptions and stereotypes about gender Understanding bullying Standing up for self and others Making new friends Gender diversity Celebrating difference and remaining friends	Jigsaw 3 Dreams and Goals Achieving realistic goals Perseverance Learning strengths Learning with others Group co-operation Contributing to and sharing success	Jigsaw 4 Healthy Me Motivation Healthier choices Relaxation Healthy eating and nutrition Healthier snacks and sharing food	Jigsaw 5 Relationships Different types of family Physical contact boundaries Friendship and conflict Secrets Trust and appreciation Expressing appreciation for special relationships	Jigsaw 6 Changing me Life cycles in nature Growing from young to old Increasing independence Differences in female and male bodies (correct terminology) Assertiveness Preparing for transition

History	Cycle B		What are we remembering on Bonfire Night? Where and when did the Great Fire of London take place? To learn about events beyond living memory that are significant nationally or globally for example, the Great Fire of London. To study the lives of significant individuals in the past who have contributed to national and international achievements.	Which toys did our parents and grandparents play with? To study changes within living memory. To use common words and phrases relating to the passing of time.		Should we call Grace O'Malley a pirate? To learn about the lives of significant individuals in the past. To understand some of the ways in which we find out about the past and identify different ways in which it is represented.	
	Cycle A	Why is the story of my locality significant? (Castles) To study significant historical events, people and places in their own locality. To use common words and phrases relating to the passing of time.			What does it take to be a great explorer? Neil Armstrong Amy Johnson Ernest Shackleton Captain Cook To ask and answer questions, choosing and using parts of stories and other sources to show that they know and understand key features of events. To study events beyond living memory that are significant nationally or globally.		What were seaside holidays like in the past? To study changes within living memory. To use common words and phrases relating to the passing of time.
Geography	Cycle B	What's in our school? To use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. To use aerial photographs and plan			What is the United Kingdom? To name and locate the world's seven continents and five oceans. To name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas.		How is Madagascar different to where we live? To understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country.

		perspectives to recognise landmarks and basic human and physical features.			To use world maps, atlases and globes to identify the United Kingdom and its countries.		To describe key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.
	Cycle A		What's it like in Hucknall? To use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. To recognise landmarks and basic human and physical features. To use locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map.	Where in the world are the hot and cold climates? To use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage. To identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. To name and locate the world's seven continents and five oceans.		How is Skegness different to Hucknall? To understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom. To identify seasonal and daily weather patterns in the United Kingdom. To describe the location of features and routes on a map.	
DT	Cycle B		Christmas tree decorations		Animal puppets		Chocolate Lollipops Hanukkah - latkes
	Cycle A	Moon Buggies		Passport holder		Healthy fruit smoothie	
Computing	Cycle B	International Space Station: Data Handling Online Safety: 1 specific lesson each term but weekly reminders about how to stay safe online To understand that you can enter simple data into a spreadsheet.	Rodocodo: Programming To learn to write a program by using the walk, rotate and pick-up command to make the character move to a specific location. To learn that debugging is a necessary activity when programming and it is normal for programs to have bugs. The class will develop their debugging skills so they	Digital Imagery: Toys-Creating Media To understand that holding the camera still and considering angles and lights are important to take good pictures. To know that you can edit, crop and filter photographs. To know how to search safely for images online.	Rodocodo: Programming To learn to write a program by using the walk, rotate and pick-up command to make the character move to a specific location. To learn that debugging is a necessary activity when programming and it is normal for programs to have bugs. The class will	Stop-Motion: Pirates-Creating Media To understand that an animation is made up of a sequence of photographs. To know that small changes in my frames will create a smoother looking animation. To understand what software creates simple animations and some of its	Introduction to Data: Statistics: Data Handling-linking with year 2 maths. To know that charts and pictograms can be created using a computer. To understand that a branching database is a way of classifying a group of objects.

		To understand what steps you need to take to create an algorithm, To know what data to use to answer certain questions. To know that computers can be used to monitor supplies.	understand that there are systematic ways of finding and fixing bugs. To discover what loops are and learn how to use them to improve programmes. To learn what functions are and how to use them to develop pattern recognition skills in order to be able to use functions to write more sophisticated programs.		develop their debugging skills so they understand that there are systematic ways of finding and fixing bugs. To discover what loops are and learn how to use them to improve programmes. To learn what functions are and how to use them to develop pattern recognition skills in order to be able to use functions to write more sophisticated programs.	features e.g. onion skinning.	To know that computers understand different types of 'input'.
	Cycle A	What is a Computer?- Computing Systems and Networks Online Safety: 1 specific lesson each term but weekly reminders about how to stay safe online To know the difference between a desktop and laptop computer. To know that people control technology. To know some input devices that give a computer an instruction of what to do (output). To know that computers often work together.	Improving Mouse Skills: Computing Systems and Networks To know that 'log-in and log- out' means to begin and end a connection to a computer. To know that a computer and mouse can be used to clock, drag, fill and select and also add background, text, layers, shapes and clipart. To know that passwords are important for security.	Word Processing: Computing Systems and Networks To know that touch-typing is the fast way to type. To know that I can make text a different size, style and colour. To know that copy and paste is a quick way of duplicating text.	Rocket to the Moon: Skills Showcase To know that when we create something on a computer it can be more easily saved and shared than a paper version. To know some of the simple graphic design features of a piece of online software. To know that a spreadsheet is an electronic 'table' for sorting data.	Rodocodo: Programming To learn to write a program and pick-up command to mak specific location. To learn that debugging is a programming and it is normal bugs. The class will develop they understand that there finding and fixing bugs. To discover what loops are a to improve programmes. To learn what functions are develop pattern recognition use functions to write more	necessary activity when all for programs to have their debugging skills so are systematic ways of and learn how to use them and how to use them to skills in order to be able to
Science	Cycle B	Animals including humans My body and the senses To identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	Seasonal Change To observe changes across the four seasons. To observe and describe weather associated with the seasons and how day length varies.	Materials To distinguish between an object and the material from which it is made. To identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. To describe the simple physical properties of a	Animals including humans To identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals. To identify and name a variety of common animals that are carnivores, herbivores and omnivores. To describe and compare the structure of a variety	Seasonal change To observe changes across the four seasons. To observe and describe weather associated with the seasons and how day length varies.	Plants To identify and name a variety of common wild and garden plants, including deciduous and evergreen trees. To identify and describe the basic structure of a variety of common flowering plants, including trees.

				variety of everyday materials. To compare and group together a variety of everyday materials on the basis of their simple physical properties.	of common animals (fish, amphibians, reptiles, birds and mammals including pets). To identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.		
	Cycle A	Animals including Humans To notice that animals, including humans, have offspring which grow into adults. To find out about and describe the basic needs of animals, including humans, for survival (water, food and air).	survival (water, food and air).	Living Things and their Habitats To explore and compare the differences between things that are living, dead, and things that have never been alive. To identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. To identify and name a variety of plants and animals in their habitats, including microhabitats. To describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	Plants To observe and describe how seeds and bulbs grow into mature plants. To find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	Uses of Everyday Materials To identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. To find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Staying Healthy To describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.
Art	Cycle B	Kandinsky colour wheel		William Morris painting		Pirate portraits and flags in charcoal	
	Cycle A		Steven Brown art work The Colour Wheel (primary and secondary colours)		Making Animal Masks		Making Fairground Rides

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RE	Cycle B	Religions: Christianity	Religions: Christianity	Religions: Christianity	Religions: Christianity	Religions: Judaism Theme:	Religions: Judaism
		Theme: Creation story	Theme: Christmas story	Theme: Jesus as a friend	Theme: Easter - Palm	Shabbat	Theme: Chanukah
		Does God want	What gift would I have	Was it always easy for	Sunday	Is Shabbat important to	Does celebrating
		Christians to look after	given to Jesus if he had	Jesus to show	Why was Jesus welcomed	Jewish children?	Chanukah make children
		the world?	been born in my town, not	friendship?	like a king or celebrity	Identities and diversity:	feel closer to God?
		Rights and	in Bethlehem?		by the crowds on Palm	Bread	
		responsibilities:			Sunday?		Latkes
		They begin to recognise					
		that all people have					
		needs and wants					
	Cuala A		Daliaiana, Chaighianih.	Daliaiana, Tudaiana	Daliaiana Chaighianin	Daliaiana, Talam	Daliaiana, Talam
	Cycle A	Religions: Christianity	Religions: Christianity	Religions: Judaism	Religions: Christianity	Religions: Islam	Religions: Islam
		Theme: What did Jesus	Theme: Christmas - Jesus a	Theme: Passover	Theme: Easter -	Theme: Community and	Theme: Hajj
		teach?	gift from God		Resurrection	belonging	
					_		
		Is it possible to be kind	Why did God give Jesus to	How important is it for	Is it true that Jesus	Does going to the Mosque	Does completing Hajj
		to everyone all of the	the world?	Jewish people to do as	came back to life	give Muslims a sense of	make a person a better
		time?		god asks?	again?	belonging?	Muslim?
		Re-tell Bible stories that	Reflect on the Christmas	How celebrating Passover			
		show kindness, and	story and the reasons for	and keeping Kashrut (food	Re-tell the Easter story	Understand why Muslims	Understand what happens
		explore how this makes	Jesus' birth	laws) help Jews show they	and understand what	visit the mosque and to	during Hajj and to explore
		Christians behave		value their special	Jesus' resurrection means	explore whether this gives	the importance of this to
		towards other people.		relationship with Him.	for Christians.	them a sense of	Muslims
		Towards officer people.		Clarionship with Finns	To on is iuns.	·	Masilla
						belonging.	