Mn	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Thematic	Starting School	Autumn in the Woods	Moon and Space	Superheroes Purim	Fairy Tales: Once	In the Garden
learning		Chanukah and Winter festivals		Pesach	Upon a Wood	
Culminating	Let's Start From The	Exhibition in the	Picnic on the Moon	Haggadah in a Bag!	Once Upon A Time	Garinim Garden
Project	Very Beginning	woods on the theme of 'The Gruffalo'	Picnic bringing	Children will use all	<u>in Garinim</u>	<u>Centre</u>
	Children will make a book about starting school to help with settling in. Children will become familiar with the classroom and the staff members.	Children will learn about Autumn and the changes in the woods.	together their knowledge and skills (including the planets, the concept of gravity, how astronauts survive in space).	their understanding of Pesach to make a Haggadah in which they could use around the Seder table. Children will also design their own cape for Purim to keep them safe.	Children will make their own film about a fairy tale and have afternoon movie and popcorn. Fairy Tale books Children will use their knowledge about beginning, middle and end of fairy tales to write their own story.	Children will grow their own plants and will have a sale for parents. They will reinforce their knowledge of money.
Mini Studio	New beginnings: Seeds , Chagei Tishrai display	Autumnal resources, exploring changes in trees and leaves	Moon rocks- Which planets they arrived from?	Superhero Headquarters	Explore puppet making	Plants and flowers
Trips and Educational Visits		Weekly trips to woods Discover Story Centre Olive Oil Press	Science Museum: Destination Space Exhibition	Matzah Factory Seder in the Woods	Puppet Theatre	Trip to London Zoo

Key texts:	Books about Starting	Stories with	Stories with a space	Books about	Traditional tales,	Fiction about
Literacy	School:	Woodland Settings:	setting:	superheroes:	including: Little Red	<u>minibeasts</u> :
	- I am too absolutely	- We're Going on a	- Whatever Next! by	- Supertato by Sue	Riding Hood,	- The Very Hungry
	small for school by	Bear Hunt by Michael	Jill Murphy	Hendra	Goldilocks and the	Caterpillar by Eric
	Lauren Child	Rosen	- Man on the Moon	- Super Daisy by Kes	Three Bears, Hansel	Carle
	- Chu's First Day in	-The Gruffalo & The	by Simon Bertram	Gray	and Gretel	- Tadpole's Promise
	School by Neil	Gruffalo's Child by	- Aliens in	- Superkid by Claire		by Jeanne Willis
	Gaiman and Adam	Julia Donaldson	Underpants Save the	Freedman		- Information texts
	Rex	- Owl Babies by	World by Claire	- How to Save a		about plants and life
	- Noah Story	Martin Waddell	Freedman	Superhero by Caryl		cycles
	- Starting School			Hart		
Phonics	Little Wandle	Little Wandle	Little Wandle	Little Wandle	Little Wandle	Little Wandle
	Phase 2 Graphemes	Phase 2 Graphemes	Phase 3 Graphemes	Phase 3 Graphemes	Phase 4 Graphemes	Phase 4 Graphemes
	satpinmdgoc_	ff II ss j v w x y z zz qu	ai ee igh oa oo oo ar	Review Phase 3	Short vowels with	Phase 3 long vowel
	c_eurhbfl	ch sh th ng n_	or ur ow oi ear air er	words with	adjacent consonants	graphemes with
		words with –s /s/	 words with double 	double letters,	CVCC CCVC CCVCC	adjacent consonants
		added at the end	letters	longer words,	CCCVC CCCVCC	CVCC CCVC CCCVC
		(hats sits)	 longer words 	words with two	 longer words and 	CCV CCVCC
		 words ending in s 		or more digraphs,	compound words	 words ending in
	New Tricky Words:	/z/ (his) and with –s	New Tricky Words:	words ending in –	 words ending in 	suf_xes:
	is I the	/z/ added at the		ing, compound	suf_xes:	–ing, –ed /t/, –ed
		end (bags sings)	was you they my by	words	−ing, −ed /t/, −ed	/id/ /ed/, –ed /d/ –
			all are sure pure	words with s /z/	/id/ /ed/, –est	er, –est
		New Tricky words:		in the middle		 longer words
		put* pull* full* as and		words with –s /s/	New Tricky Words:	
		has his her go no to		/z/ at the end	said so have li_e	No New Tricky
		into she		 words with –es 	some come love do	Words:
		push* he of we me be		/z/ at the end	were here little	Review all taught so

				No New Tricky Words: Review all taught so far	says there when what one out today	far
Continuous Study in Reading	Can continue a rhyming string Hears and says the initial sound in words	Can segment the sounds in simple words and blend them together and knows which letters represent some of them.	Links sounds to letters, naming and sounding the letters of the alphabet. Begins to read words and simple sentences.	Uses vocabulary and forms of speech that are increasingly influenced by their experiences of books.	Begins to read words and simple sentences. Enjoys an increasing range of books.	Knows that information can be retrieved from books and computers
Continuous Study in Handwriting	Sit correctly at a table, holding a pencil comfortably and correctly Give meaning to marks they make as they draw, write and paint	Write own names and other things such as labels and captions	Form lower-case letters in the correct direction, starting and finishing in the right place	Uses clearly identifiable letters to communicate meaning, representing some sounds correctly and in sequence	Form capital letters Form digits 0-9	Understand which letters belong to which handwriting 'families' (ie letters that are formed in similar ways) and to practice these
Continuous Study in Writing	Gives meaning to marks they make as they draw, write and paint.	Begins to break the flow of speech into words. Writes own name and other things such as labels and captions	Hears and says the initial sound in words. Can segment the sounds in simple words and blend them together.	Links sounds to letters, naming and sounding the letters of the alphabet. Uses some clearly identifiable letters to communicate meaning,	To use key features of narrative in their own writing.	Attempts to write short sentences in meaningful contexts Children can spell some multisyllabic words phonetically. Children can also spell some non-

				representing some		phonetic high
				sounds correctly		frequency words.
Maths	Recognise numbers to 5, linking their names to their value Subitise (recognise quantities without counting) up to 5 Count reliably using number names in order and with one to one correspondence	Compare objects by length, thickness and weight/mass, using appropriate language Notice, describe and extend patterns. In repeating patterns, they think about what part is repeated Compare and classify objects using given criteria and own ideas Compare the amount within groups after classification	Accurately count a set of items, give the value of the set and be able to compare this to Use counting to compare and find a precise numerical difference in wide and varied contexts Develop spatial thinking and spatial language linked to position and direction, both in movements and represented using symbols	and in sequence. Know the position of numbers to 10 and their relationship to other numbers Have a deep understanding of the numbers to 10 Have automatic recall of numbers to five and know some bonds to ten	Through a deep understanding of numbers to 10, have automatic recall of number bonds to 5 and some bonds to 10 and compare amounts Have a deep understanding of numbers to 10 and begin to count confidently beyond ten, recognising patterns in the counting system	Explore and represent patterns within numbers up to 10, including doubling and halving To begin to understand the reasons why numbers and quantities can be described as odd or even Have a deep understanding of numbers to 20 and beyond and to count confidently and continue to recognise patterns
						in the counting system
Physical Education	Children show good control and co-	Children move confidently in a range	Developing balance, agility and co-	Master basic movements	Perform dances using simple	Participate in team games, developing

	ordination in large and small movements	of ways, safely negotiating space	ordination, and begin to apply these in a range of activities	including running, jumping, throwing and catching	movement patterns	simple tactics for attacking and defending Children know the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe
Continuous study in ICT	Children recognise that a range of technology is used in places such as homes and schools. They select and use technology for particular purposes	Interact and explore their environment using a range of multimedia equipment, including digital cameras, video cameras, microscopes etc.	Use a shortcut such as an icon on the desktop to navigate to a specific website.	Explore and use tablets e.g. iPad to capture still and moving images.	Use ICT to sort and sequence objects on a screen or interactive whiteboard.	Use a variety of electronic toys in play situations, e.g., dance mats, Beebots, and remote control toys, using basic directional language.
Understanding the World	Children to plant seeds to represent themselves, and to learn how to care for them. Children to observe the change that	Autumn changes in nature Children to find out about which animals live in forests, where they live, what they eat and what they do	Designing a hat that won't get wet — investigating materials. Make spacemen using corks and explore floating and	Can you make a superhero figure float as a fun superhero science investigation? Design your own	Seasonal changes in Winter and Spring looking at the trees/landscape – how has it changed/changing – what can you	Life cycles of plants Parts of plants Life cycles of minibeasts Parts of animals Life cycles of animals/humans

happens with the	during the cold winter	sinking (zero gravity)	cape for your	see/hear/smell etc?	To use different ICT
seeds over time.	months	in the water tray by	superhero.	Capturing these	and programmable
Children to collect	Autumn/ Winter	adding plasticine to	'	observations using	toys (beebots) to
items from a nature	festivals	the feet to make him	Superheroes from	various pieces of ICT	support learning e.g.
walk around the	Firework night,	stand at the bottom.	the past: stories	equipment.	digi microscopes,
school grounds.	Chanukah, Christmas	Investigating the	about famous	Trip to the wood –	visualizer, cameras,
Children to observe	Light and dark – link	best materials to	people in history	how has it	flip cameras etc
the colours and	to Chanukah and	make a rocket.	for example Golda	changed/stayed the	Minibeast hunt
textures of the leaves	Christmas; Talking	Explore space	Meir, Florence	same? Is there any	Planting in garden
and seeds they find.	about their family	through books and	Nightingale, Nelson	new growth yet?	Observe butterfly,
	customs and routines	ICT and investigate	Mandela, etc.	Looking at different	tadpoles etc
Explore the natural	Autumn scents –	how it is different		trees and thinking	Thinking about next
world around them.	collect scents in cup	from our		about their	year-where will the
Describe what they	as walk through	environment.		similarities/differen	children be, what
see, hear and feel	woods	Space and air travel:		ces e.g. comparing	will be the
whilst outside.	Leaf identification	first man on the		bark/leaves.	same/different?
	Seed identification.	moon, history of		Importance of trees	Ordering pictures of
	Channukah – the	different space		(linked with Tu	themselves over the
	story of the	journeys and		B'shevat) Why are	year and noticing
	Maccabees who	rockets, Neil		trees so important?	changes/similarities
	fought the Syrian	Armstrong, Apollo		What do we need	
	Greeks.	13, Amelia Earhart		them for?	
		etc.		Geography through	
				tales or stories from	
				other cultures and	
				countries: find them	
				on globe or world	
				map and look at	
				different	

					landscapes, settings,	
					etc	
Creativity and	Name writing using	What is the best	Photographic comic	Building a shelter	Flipcams/iPads to	Making wire bugs.
Outdoor	different media	material to build a	strips	for our superhero	make a film of a	
Learning	Holding a pencil and	house in the woods?			traditional tale,	
(cross-	brush correctly.	Building a shelter.			edited together	
curricular)	Making connections	Local Environment -			from individual	
	between what you	Immersive Woods			scenes the children	
	see and the marks	Trips Weekly visits to			have acted out and	
	you make.	the woods.			captured.	
	Sensory Experience:	Constructing using				
	Mud/earth - wet and	natural materials.				
	dry.	Digging. Moulding.				
		Climbing.				
	Seeds and plants.					
	What comes from	Constructing using				
	seeds?	natural materials.				
	Nature walks and	Digging. Moulding.				
	activities around	Climbing				
	school.	Story telling.				
		Collaborating				
Jewish	Rosh Hashanah	Tikkun Olam-looking	Tu B'Shevat	<u>Purim</u>	Lag B'Omer	Tzedakah
Studies	(Blessing for new	after the woods	(Blessing for the	Story of Esther	Shavuot	Shabbat
	things)	(introduced with	trees)	(Megillah)	(Blessing on Fruit)	Tikun Olam-
	Yom Kippur	Mitzvah Day)				choosing where to
	Sukkot		Rosh Chodesh –	Ani Purim	Yom Ha"atzmaut	send Tzedakah.
We will	(Blessing for Lulav)	<u>Hannukah</u>	cycle of the months	Leitzan katan		
constantly	Simchat Torah	(Blessing for the	and the moon	Chag Purim	Morning Prayers	Shalom Alechem

revise prayers		lighting of the			Adonai Sefatai	
and blessings	Hamotzi	Chanukiah)	Morning Prayers:	<u>Pesach</u>	Oseh Shalom	
already		Henerot Halalu	Shema	Haggadah		
learned	Morning Prayers:	Maoz Tzur	Adama V'shamayiim	(Four Questions -		
	Modeh Ani		Elohai Neshama	Mah Nishtanah		
	Mah Tovu	Morning Prayers:		Echad Mi Yodeh -		
		Hallelu – Part of		Who knows one?)		
		shacharit				
		Prayers for Shabbat		Morning Prayers		
		(ima ve'gam aba)		Ozi v'Zimrat Yah		
Music	Use their voices	Understand and use	Name at least one	Name at least one	Know how to look	Understand that
	expressively and	correctly the	instrument from	instrument from	after, hold and play	different cultures
	creatively by singing	following words to	each of the following	each of the	correctly untuned	have different kinds
	songs and speaking	describe sounds: loud	families:	following families:	percussion	of traditional music.
	chants and rhymes	/ soft (quiet) / fast /	strings (e.g.guitar,	woodwind(e.g.	instruments they	Listen with
		slow	violin, cello, double	flute, clarinet,	use at school	concentration and
	Know and be able to		bass, harp)	oboe, bassoon)	(including	understanding to a
	sing some traditional		brass (e.g.trumpet,	percussion (e.g.	tambourine,	range of high-quality
	nursery rhymes or		trombone, tuba,	drum, xylophone,	triangle, claves,	live and recorded
	chants.		French horn)	cymbal, maracas)	hand drum, guiro	music experiment
	Circines:				and shaker).	with, create, select
						and combine sounds
						using the inter-
						related dimensions
						of music.
Diversity, RE,	Building a	Different Religions	Democracy:	British Values:	Stranger Danger:	Mutual respect
RSE and PSED,	community.	and the Light	Let's vote!	Freedom and	how to keep	
British Values	Getting to know each	Festivals: Diwali and	Shall we go on a	equality:	ourselves safe.	
	other & making	Christmas	picnic to the moon?	From slaves in		

	friends.	Respecting each	Where shall we have	Egypt to free		
	Rules and routines.	other. Different faiths	our picnic?	people.		
	The school	and Beliefs.				
	environment &	Birth and Birthdays	Chinese New Year	Easter		
	resources.					
	Managing change.					
	Growing up and					
	moving on.					
	Ivrit misaviv	Shalom(Hello)	Boker tov Good	Morning brain gym-	Songs	C Start of stage 2 on
Ivrit(Modern	la'olam)Ivrit around	Hineh Ani(Here I am	morning	Counting from 1 to	Eizeh Tzeva(Which	the Jigzi platform-
Hebrew)	the worls)Here is podi(Ani	Eifo podi(where is	ten colours	colour)	Podi's family –Abba
	Digital platform	podi)	podi)	(Tz'vaim) Body	Shalom song	.imma. ach achot
	developed by the			parts directions	Nir'eh nir'eh mi	sabba savta
	center for			Yamina smola	yoshev yafe-Lets see	
	educational			Kadima achora	who sits nicely	
	technology stage 1					
	Chalav udvash using					
	Bentzi the turtle to					
	introduce words and					
	connectives like and					
	(ve)					