Year 1 Curriculum overview – Autumn 1

English	Maths	Science	Jewish Learning
Phonics focus	Area of Maths	Topic:	Key Texts
Phase 3 and 4 Review and Handwriting	Number	Forces and Space – Seasonal Changes	Red, Blue, and Yellow Yarn: A Tale of
Key Texts	Place Value within 10	Key enquiry skills	Forgiveness
Who are you? (Non-fiction)	Addition and Subtraction within 10	To identify how the weather changes	Key Questions
Halibut Jackson		across the four seasons.	What do we do on the second day of
When we were very young – poem	Please see calculation policy for further	To identify events and activities that	Rosh Hashanah?
Writing Focus	information.	take place in different seasons.	
Writing to Entertain - Character		To recognise how trees change across	How do Jewish people believe that the
description, Poetry		the four seasons.	world was created?
Writing to Inform text types - Diary		To recognise that daylight hours change	
entry, Letter		across the four seasons.	Why do we shake a Lulav and Etrog in 6
Check, edit and improve own writing		To record data in a pictogram.	directions?
SPAG		To observe changes across the four	
Weekly Spellings linked to phonics		seasons.	What happens in a synagogue on
Sentence dictations using covered HFW		To gather and record data about how	Simchat Torah?
Capital and Lowercase Letters		seasons change over time.	
Verbs		To plan and carry out a weather report.	
Suffixes -ing			
Finger Spaces			
Writing Sentences			
Humanities	Computing	Art or DT	PE
Topic Overview:	Topic Overview:	Topic Overview	Topic Overview
How am I making history?	Internet safety – Jesse and Friends	Art – Make your mark	Multi-skills
To develop an understanding of	To understand what being online may	To know how to create different types	To explore static balancing and
personal chronology.	look like and the different feelings we	of lines.	understand the concept of bases.
To learn more about my history.	can experience online.	To explore line and mark making to	To combine a number of co-ordination
To explore how we remember events.	To understand how to identify adults	draw water.	drills, using upper and lower body
To find out what childhood was like for	who can help.	To draw with different media.	movements.
our parents and grandparents.	To understand that photos can be	To develop an understanding of mark	To aim a variety of balls and equipment
To compare childhood now with	shared online and the importance of	making.	accurately.
childhood in the past.	seeking permission before sharing a	To apply an understanding of drawing	To time running to stop or intercept the
To identify that some things change and	photo	materials and mark making to draw	path of a ball.
some things stay the same.	To know how to identify and approach	from observation.	To travel in different ways, showing
	adults who can help.		clear transitions between movements.

	To understand that people online may try to manipulate others, how this can make someone feel and how to identify and approach adults who can help. To understand that people online may try to manipulate others, how this can make someone feel and how to identify and approach adults who can help.		To travel in different directions (side to side, up and down) with control and fluency. To practise ABC (agility, balance and coordination) at circuit stations. Boot camp To understand how to prepare the body for exercise. To understand what fitness means. To complete a range of circuit-based activities and understand the reason for doing them. To understand what happens to the heart rate during exercise. To complete different circuits with balance and co-ordination.
Spanish or Hebrew	Music	PSHE or RSE	Enrichment
Topic Overview	<u>Topic Overview</u>	Topic Overview	Local Area Walk
First words	Menu Song	Body parts and their functions	
Key questions:	<u>Focus</u>	To name, describe and compare parts of	Family Afternoon Tea party
How do I say: hello, goodbye, yes, no,	Active listening (movement), beat, echo	the body that we can see (external	
thank-you, please, I am (name)	singing, showing pitch moving,	parts).	
	progression snapshot 1.	To describe the structure and function of the skeleton.	
		To identify the location and function of	
		muscles.	
		To recognise that the brain is an organ	
		and learn what its function is.	
		To recognise that the heart and lungs	
		are organs, and to learn what their	
		functions are.	
		To recognise the organs involved in the	
		digestive system and what their functions are.	