	Week 1	Week 2	Week 3	Week 4	Week 5		Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
PSED SR, MS, BR	 to regular To set an control the To give for even when involving To be compersevera To explain according 	an understanding te their behaviou d work towards so neir immediate in ocused attention ten engaged in act several ideas or a afident to try new ance in the reasons for ally	imple goals, being an pulses when approto what the teacher ivity, and show an actions activities and show	able to wait for whopriate r says, responding ability to follow ins windependence, recommendence and try	at they want and appropriately structions esilience and to behave		 To show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly To set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriately even when engaged in activity, and show an ability follow instructions involving several ideas or actions To be confident to try new activities and show independence, resilience and perseverance in the face of challenge To explain the reasons for rules, know right from wrong and try to behave accordingly To manage their own basic hygiene and personal needs, including dressing, going. 								
COM & LANG LAU, S	comment and smal • To make their und • To hold c	 To listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions To make comments about what they have heard and ask questions to clarify their understanding To hold conversation when engaged in back-and-forth exchanges with their teacher and peers. 					 To listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions To make comments about what they have heard and ask questions to clarify their understanding To hold conversation when engaged in back-and-forth exchanges with their teacher and peers. 								
PHYSICAL DEV GM, FM	 others To demoi To move climbing To hold a grip in alr To use a real 	nstrate strength, energetically, suc pencil effectively most all cases range of small too	balance and coordich as running, jump y in preparation for ols, including scisso y and care when dra	nation when playir ing, dancing, hopp fluent writing – us rs, paintbrushes ar	ng ing, skipping and sing the tripod	HALF	 To negotiate space To demonstrate st To move energetic To hold a pencil ef To use a range of s To begin to show a 	ength, balance an ally, such as runnir ectively in prepara mall tools, includir	d coordination wh g, jumping, dancir tion for fluent wri g scissors, paintbr	en playing ng, hopping, skipp ting – using the tr	ing and climbing ipod grip in almost al	ll cases			
LITERACY C, WR, W	 To demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary To anticipate (where appropriate) key events in stories To use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role play To write recognisable letters, most of which are correctly formed To spell words by identifying sounds in them and representing the sounds with a letter or letters Write simple phrases and sentences that can be read by others. 						 To demonstrate understanding of what has been read to them by retelling stories and narratives using their own vintroduced vocabulary To anticipate (where appropriate) key events in stories To use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and prole play To write recognisable letters, most of which are correctly formed To spell words by identifying sounds in them and representing the sounds with a letter or letters Write simple phrases and sentences that can be read by others. 								

Reception Summer Term Curriculum Overview 2022

MATHEMATIC N, NP	 To have a deep understanding of number to 10, including the composition of each number To subsidise (recognise quantities without counting) up to 5 Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts To verbally count beyond 20 recognising the pattern of the number system To compare quantities up to 10 in different context recognising when one quantity is greater than, less than or the same as the other quantity To explore and represent patterns within numbers up to 10 including evens and odds, double facts and how quantities can be distributed equally.
UNDERSTANDING WORLD PP, PCC, TNW	 To talk about the lives of the people around them and their roles in society To know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class To understand the past through settings, characters and events encountered in books read in class and storytelling. Explore the natural world around them, making observations and drawing pictures of animals and plants To know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class To understand some important processes and changes in the natural world around them, including the seasons and changing states of matter
EXP ARTS CM, BI	 To safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function To share their creations, explaining the process they have used To make use of props and materials when role playing characters in narratives and stories.

- To have a deep understanding of number to 10, including the composition of each number
- To subsidise (recognise quantities without counting) up to 5
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts
- To verbally count beyond 20 recognising the pattern of the number system
- To compare quantities up to 10 in different context recognising when one quantity is greater than, less than or the same as the other quantity
- To explore and represent patterns within numbers up to 10 including evens and odds, double facts and how quantities can be distributed equally.
- To talk about the lives of the people around them and their roles in society
- To know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class
- To understand the past through settings, characters and events encountered in books read in class and storytelling. Explore the natural world around them, making observations and drawing pictures of animals and plants
- To know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class
- To understand some important processes and changes in the natural world around them, including the seasons and changing states of matter
- To safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function
- To share their creations, explaining the process they have used
- To make use of props and materials when role playing characters in narratives and stories.

Parasha: • Parashat Acharei mot – keeping Kosher Parashat Kedoshim - being nice to each other Parashat Behar- Hashem cares about what we do. **Hebrew Reading:** • To be able to read kuf, raish, shin, sin • To know the sound of shva comes in the middle of a word. **Chagim: Yom Ha'atzmaut** • To know Yom Ha'atzmaut is Israel's birthday • To recognise the Israeli flag. JS Chagim: Lag B'omer • To have a basic understanding of what lag b'omer is • To bake and enjoy a teddy bear's picnic on lag b'omer. **Chagim: Shavuot** • To know Hashem gave us the Torah on Har Sinai • To know what the ten commandments are • To know there is a custom to eat milky foods on Shavuot and make milkshakes • To know there is a custom to decorate the shul with flowers on Shavuot and make flowers To visit Edgware shul. Les Animaux (Animals) • To be introduced to ten animals in French • To match all the new French words to the appropriate picture • To remember the words for at least five animals in French unaided To attempt to spell at least three animals correctly in French.

Hebrew Reading:

- To be able to read Taf
- To understand final letters come at the end of the word only
- To be able to read final chaf, final mem, final nun, final feh and final tzadi
- To be familiar with kubbutz shurruck
- To know the sound of shya Comes in the middle of a word
- To focus on blending short words together.

Jewish Way of Life: Tefillah

- To understand why we say tefillah everyday
- To understand why we say modeh ani and what it means
- To know many tefillot come from the Torah
- To know the girls and boys brachot are different but both important
- To have a basic understanding of the first paragraph of the Shema
- To know all the words to Adon Olam and understand parts of it.

Jewish Way of Life: Brachot

To know when to say the brachot ha'etz, ha'adama, mezonot, shehakol, netillat yadayim, hamotzi and hagefen.

Les Animaux (Animals)

- To be introduced to ten animals in French
- To match all the new French words to the appropriate picture
- To remember the words for at least five animals in French unaided

To attempt to spell at least three animals correctly in French.