NEWPORT COMMUNITY SCHOOL	Newport Reception Curriculum – Long Term Plan									
PRIMARY ACADEMY	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
Learning Exploration	LLL 1. Emotions 2. Family & home 3. Shape/Colour	How do we change? (historical)	Our local area (Geographical)	Toys (Historical)	Salty and Fresh Comparing our area with another place (Geographical)	The Natural World (Science)				
Hook back to LLL concepts	 4. Food 5. Space & prepositions 6. Size and weight 	Emotions Family & Home Food Size and weight	Home Space and prepositions	Family & Home Space and prepositions Size and weight Shape/colour	Family & Home Food Space and prepositions Language hook back Aut 2 Road Village Town City Map Place Community	Space & prepositions Size and weight Shape/colour				
New vocabulary to be taught		Relative Sibling Toddler Child Teenager	Road Street Village Town City Map Place Community	Toy Figure Doll Dice Board game Dominoes Jigsaw	River Ocean Estuary Beach Riverbank	Plant Grow Leaves Flowers Petals Root Seed				
Key texts Class teacher to select from list based on children's interests		The truth about babies The very hungry caterpillar Titch	On my way home Window We're going on a bear hunt Billy goats gruff	Traction man Toys in space The lost toy museum Naughty bus	Welcome to our world On the way home Rosie's walk	A seed in need The Tiny Seed Bloom Oliver's vegetables				

			My n Living and I dad - home	ndful of	A place Look ir around Home	y house on	world The pare:	ound the	Three Billy Gruff.	y Goat's	The Gigant	ic turnip
Literacy – word reading Little Wandle phonics	ch Week 4 sh th ng nk Week 5 • words with s /	ohemes 2	ts)	New tricky with the New tricky work put pull full as and has his her go no to into	Week 1 ai ee is Week 2 oo oo Week 3 ur ow Week 4 air er words Week 5 longer Reception Sp Week 1 review Week 2 review words longer Week 3 words Week 3 words Week 5 longer words words words longer words	e 3 graphemes sh oa or or oi ear with double letters: dd mm tt bb words pring 2 e 3 graphemes Phase 3: ai ee igh oa oo ar or u Phase 3: er oir with double letters words words ending in —ing und words		New tricky wor. was you they my by all are sure pure No new tricky wor Review all taught so far Secure spelling	Week 1 short vowels (Week 2 short vowels (Week 3 short vowels (longer words Week 4 longer words compound wo Week 5 root words en ing, -ed (t), Reception Summe Phase 4 Week 1 long vowel sou Week 2 long vowel sou Week 3 Phase 4 words Phase 4 words Phase 4 words Phase 4 words Week 4 root word end Week 4 root word end	CVCC CVCC CCVC CCVCC CCCVC CVCC CCCVC CVCC CVCC CCCVC rds fing in -ed /id/ led/ -est -2 nds CVCC CCVC ands CCVC CCVC ending -s ls/ ending -s	R	New tricky words said so have like some come love do were here little says there when what one out today lo new tricky words eview all taught so far ecure spelling
Literacy - writing	Progression of texts for writing:	Autumn 1 LLL	Autumn 2 – Hi Change The Very Hungry Caterpillar – Eric Carle	Owl Babies – Martin Waddell	Spring 1 – Out We're Going On A Bear Hunt – Michael Rosen	On The Way Home - Jill Murphy	Spring 2 – Toy Elmer: David McKee	Dogger – Shirley Hughes	Summer 1 – Sa The Rainbow Fish – Marcus Pfister	Seaside – Shirley Hughes	Summer 2 – The World Little Red Riding Hood – Ladybird Favourite Tales Output Park Park and	From See to Sunflow - Camilla la Bedoye

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Maths	Match and sort		Introducing zero		Build numbers beyond 10			
	Compare amounts		Comparing numbers to 5		Count patterns beyond 10	0		
	Compare size, mass & capacity		Composition of 4 & 5		Spatial reasoning 1			
	Exploring pattern		Compare mass (2)		Match, rotate, manipulat	e Adding more		
	Representing 1, 2 & 3		Compare capacity (2)		Taking away			
	Comparing 1, 2 & 3		6, 7 & 8		Spatial reasoning 2			
	Composition of 1, 2 & 3		Combining two amounts		Compose and decompose	9		
	Circles and triangles		Making pairs		Doubling			
	Positional language		Length & height		Sharing & grouping			
	Representing numbers to 5		Time (2)		Even & odd			
	One more or less		Counting to 9 & 10		Spatial reasoning 3			
	Shapes with 4 sides		Comparing numbers to 1	0	Visualise and build			
	Time		Bonds to 10		Deepening understanding	3		
			3-D shapes		Patterns & relationships			
			Spatial awareness		Spatial mapping (4)			
			Patterns		Mapping			
EAD	It is important that children h	nave reaular oppoi	rtunities to enagge with	the arts. enablina the	em to explore and play v	with a wide range of		
Art		iare regular oppor	media and m	· · · · · · · · · · · · · · · · · · ·				
DT			media and m	acci iaisi				
	At Navenant the abildren house			ht-!		tale, and the addition		
Music	At Newport, the children have			•	_	ery and the children		
Performance			at various opportunitie	_				
	Throughout the year, the children will use and explore a variety of materials, tools and techniques, experimenting with colour, design,							
	texture, form and function.							
	Details of these will be shared on the learning explorations that are published on the website each half term.							
Understanding the								
World/Cultural capital	Teachers will choose to include	de experiences ov	er the vear that help su	pport the children's un	nderstandina of the worl	ld and develop their		
, , , , , , , , , , , , , , , , , , , ,		•		•	the half term. They will	-		
	·				•			
	consideration the child	uren s current una	erstanding to ensure th	at we are identifying	what the children need t	io iearn next.		
				T				
Opportunities to address	H	low are we the	How are the places	Do all children	How important is the	Do all children have		
Equality, Diversity and	sa	ame? How are	we live in the same?	deserve to have	river/ocean to us?	the same access to		
Inclusion (EDI)	w	ve different? Is	How are they	toys?	Is this different to	the Natural World?		
. ,		his ok?What am I	different?	Do all children have	other communities	How does this		
		esponsible for?	How do the places	access to toys?	around the world?	compare within are		
	W	Vhat are my	we live in differ from	Are some toys not		local area, across		
	re	esponsibilities	those other children	accessible to some		the UK and across		
		•		children?		the world?		
				Ciliureii:		the world:		

		towards my peers? How can I look after people around me?	live in around the world?					
PSED/Jigsaw unit	Being me in my world Hook back to: - Emotions	Celebrating difference Hook back to: - Emotions - Houses and homes - Families	Dreams and Goals Hook back to: - Emotions	Healthy me Hook back to: - Emotions - Food - Families	Relationships Hook back to: - Emotions - Families - Houses and Homes	Changing me Hook back to: - Family		
PD Gross and Fine Motor	By creating games and providing opportunities for play both indoors and outdoors, staff will support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. We use our outdoor environment to ensure children have the opportunity to engage in activities that promote this Fine motor control and precision helps with hand-eye co-ordination which is later linked to early literacy. Daily provision gives opportunities for the children to develop their fine motor control through repeated and varied opportunities to explore and play. These may be with small world activities, puzzles, arts and crafts and the practise of using small tools, with feedback and support from adults. This allows children to develop proficiency, control and confidence.							