What we learn in Foundation 2 (Reception)

Autumn Term 1

Phonics

At Crosby Primary School we teach phonics through **The Little Wandle** phonics programme.

This programme overview shows the progression of GPCs and tricky words that we teach term-by-term. The progression has been organised so that children are taught from the simple to more complex GPCs, as well as taking into account the frequency of their occurrence in the most commonly encountered words. All the graphemes taught are practised in words, sentences, and later on, in fully decodable books. Children review and revise GPCs and words, daily, weekly and across terms and years, in order to move this knowledge into their long-term memory. Children need to learn to read as quickly as reasonably possible, so they can move from learning to read, to reading to learn, giving them access to the treasure house of reading. Our expectations of progression are aspirational yet achievable if schools maintain pace, practice and participation by all children. Children who are not keeping up with their peers should be given additional practice immediately through keep-up sessions.

Autumn 1

Phonics	Maths	Science	Geography	History
satpinmdgockckeurhb	Getting to know you	Myself -comparing self to	key features of school and	Using a visual timetable
fl	Routines and Resources	others	home – naming and locating	Days of the week
		SC1 and SC2	Daily weather chart and	
Tricky words	Just like me!		seasonal change	Myself
Is I the	Numbers:		Internal environment of school	-(using photographs from now
	Match		- locations	and nursery- change over time)
	Sort			
	Compare			
	Measure, Shape and Spatial			
	Thinking:			
	Compare size, mass, capacity			
	Explore pattern			
Design Technology	DUCEDCE	PE	Barrio	
Design Technology	RHSEPSE		Music	
Spice or ckills	Specific teaching focus	Apparatus – exploration.	Songs being sung daily, action	
Scissor skills	Knowing my class		rhymes	
	Rules and routines			
	Independent skills – finding			
	coat pegs, own belongings			
	Hand washing			

Autumn 2

Phonics ff ss ll j v w x y z zz ch sh th ng nk words with —s/s added at the end (hats, sits) words ending in s/z (his) and s and z added at the end eg sings and bags Tricky words put* pull* full* as and has his her go no to into she push* he of we me be	Maths It's me 1 2 3! Numbers: Representing 1 2 3 Comparing 1 2 3 Composition of 1 2 3 Measure, Shape and Spatial Thinking: Circles Triangles Spatial awareness (position and direction) Light and Dark Numbers: Four Five One More One Less Measure, Shape and Spatial thinking: Shapes with 4 sides Night and Day (Time)	Science Walk around playground observing and talking about trees and change.	Geography key features of school and home- ask questions, make comments Daily weather chart and seasonal change Internal environment of school - locations	Toys (changes from grandparents, parents, now and then)
Design Technology Scissor skills Joining skills Making a Sandwich	RHSEPSE Family traditions Christmas birthdays Occupations in school – cook, teacher, care taker	PE Apparatus – exploration.	Music Nativity Introduce basic percussion instruments	

Spring 1

Phonics ai ee igh oa oo oo ar or ur ow oi ear air er words with double letters: dd mm tt bb rr gg pp ff longer words Tricky words was you they my by all are sure pure	Maths Alive Five! Numbers: Zero Four, Five Comparing 4 5 Composition of 4 5 Measure, Shape and Spatial Thinking: Compare mass 2 Compare Capacity 2 Growing 6 7 8 Numbers: 6, 7, 7 Make pairs Combine groups Measure, Shape and Spatial Thinking: Length and Height	Science Daily weather chart Walk around playground observing and talking about trees and change Making playdough/baking	Geography Daily weather chart and seasonal change School External Environment locations	History Visual timetable Days of the week
Design Technology Constructing and critiquing	RHSEPSE Specific teaching focus Mind to Be Kind UW Family traditions Easter birthdays	PE Apparatus – exploration.	Music Continue regular daily singing, children encouraged to direct their own singing. Access to basic percussion and body percussion, keeping a beat, talk about speed, volume, rhythm. Listening to music on ipads/white board when appropriate.	

Spring 2

Phonics	Maths	Science	Geography	History
review Phase 3: ai ee igh oa oo	Building 9 and 10	Jasper's Beanstalk	Daily weather chart and	Visual timetable
ar or ur oo ow oi ear		Planting seeds, observing	seasonal change	Days of the week
review Phase 3: er air words	Numbers:	growth, prediction, change	School External Environment	
with double letters longer	9, 10	over time	locations	Queen Elizabeth II
words	Comparing to 10	Walk around playground		
words with two or more	Bonds to 10	observing and talking about		
digraphs longer words words ending in –	Compare	trees and change		
ing compound words				
onger words words with s in	Measure, Shape and Spatial			
the middle /z/ s words ending –	Thinking:			
s words with –es at end /z/	3D shapes			
Tricky words	Patterns 2			
Review all taught so far Secure				
spelling	Consolidation			
Design Technology	RHSEPSE	PE	Music	
	Specific teaching focus		Continue regular daily	
Constructing and critiquing	Big Talk	Apparatus – exploration.	singing, children encouraged	
	Healthy diet		to direct their own singing.	
	UW		Access to basic percussion	
	Family traditions		and body percussion,	
	Birthdays		keeping a beat, talk about	
	- Dir cricacy 3		speed, volume, rhythm.	
			Listening to music on	
			ipads/white board when	
			appropriate.	

Summer 1

Phonics Iong vowel sounds CVCC CCVC Iong vowel sounds CCVC CCCVC CCV CCVCC Phase 4 words ending -s /s/ Phase 4 words ending -es Ionger words root word ending in: -ing, -ed /t/, -ed /id/ /ed/, -ed /d/ Phase 4 words ending in: -s /s/, -s /z/, -es longer words Tricky words Review all taught so far Secure spelling	Maths To 20 and beyond Numbers: Building Numbers beyond 10 Counting patterns beyond 10 Measure, Shape and Spatial Thinking: Spatial reasoning 1 Match, rotate, manipulate First Then Now Numbers: Adding More Taking away Measure, Shape and Spatial Thinking: Spatial reasoning 2 Compose and decompose	Science Three Little Pigs (materials) Walk around local area observing and talking about trees and change, materials and uses	Geography Daily weather chart and seasonal change Local Environment locations	History Changes over time (comparing now to the start of term and what happens next)
Design Technology Savoury baking	RHSEPSE Specific teaching focus Occupations Fire, police, paramedic, hospital staff.	PE Games outdoors	Music Continue regular daily singing, children encouraged to direct their own singing. Access to basic percussion and body percussion, keeping a beat, talk about speed, volume, rhythm. Listening to music on ipads/white board when appropriate.	

Summer 2

Phonics	Maths	Science	Geography	History
long vowel sounds CVCC CCVC	Find my pattern	Hungry Caterpillar	Handa's Surprise, Bear	The Sheffield family from
long vowel sounds CCVC CCCVC	Numbers:	changes over time	Hunt, Three Billy Goats	Normanby Park
CCV CCVCC	Doubling	(caterpillars into butterfly –	talk about physical features	
Phase 4 words ending –s /s/	Sharing	nursery)	(investigate 2 places)	
Phase 4 words ending -s /z/	Grouping		how environments vary	
Phase 4 words ending –es	Even and Odd		Local Environment locations	
longer words	Measure, Shape and Spatial		Local Environment locations	
root word ending in: –ing, –ed	Thinking:			
/t/, -ed /id/ /ed/, -ed /d/	Spatial reasoning 3			
Phase 4 words ending in: -s /s/,	Visualise and Build			
-s /z/, -es longer words				
Tricky words	On the move			
Review all taught so far Secure	Numbers:			
spelling	Patterns and relationships			
	r accerns and relationships			
	Measure, Shape and Spatial			
	Thinking:			
	Spatial reasoning 4			
	Mapping			
Design Technology	RHSEPSE	PE	Music	
	Specific teaching focus		Continue regular daily	
Fruit kebabs	Moving on – transition to year 1.	Games outdoors	singing, children encouraged	
Healthy diet			to direct their own singing.	
			Access to basic percussion	
			and body percussion,	
			keeping a beat, talk about	
			speed, volume, rhythm.	
			1	
			Listening to music on	
			ipads/white board when	
			appropriate.	