


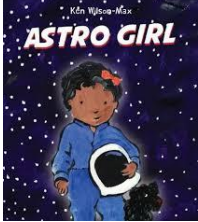


















Our Lady of Peace Catholic Primary and Nursery School

Curriculum Map- Reception

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Big Q	Who am I?	What can I do? How can I do it?	Can we be scientists?	Where do I live?	What? Why? When? Where?	What do I want to be when I grow up?
R.E.	RED: Branch 1 – Creation and Covenant	RED: Branch 2 – Prophecy and promise	RED: Branch 3 – Galilee to Jerusalem	RED: Branch 4 – Desert to garden	RED: Branch 5: To the ends of the Earth	RED: Branch 6 – Dialogue and Encounter
Literacy/ Stories	Polar Bear Polar bear what can you hear? The gingerbread man week 1-2 	The Gingerbread man week 3-4 The Jolly Christmas Postman 	Harry and the bucket full of dinosaurs Astro Girl Week 1 -2 	Astro Girl Week 3-4 Supertato 	The very Hungry caterpillar Life-cycles(non-fiction) 	The penguin on holiday 
Roleplay- Speaking and listening	Home corner 	Gingerbread cottage Winter Wonderland 	Dinosaur dig 	Space station 	Mini beast's investigation lab 	Seaside 
Maths	Getting to know you-settling in, timetables and routines Just like me- match sort and compare amounts Mass and capacity Pattern	It's me 1, 2, 3!- Numbers 1-3 and Shapes-Circles and triangles and positional language Light and dark- representing to 5 One more and one less Shapes with 5 sides Time	Alive in 5- introducing zero Comparing numbers to 5 Composition of 4 & 5 Mass and capacity Growing 6,7,8- combining amounts Making pairs Length and height	Growing 6, 7,8 continued-time Building 9 and 10. Numbers to 10 (comparing and number bonds) 3D shapes Spatial awareness pattern	To 20 and beyond- Building numbers beyond 10 and counting patterns beyond 10 Spatial reasoning- Match, rotate and manipulate First, then, now- adding more and taking away Spatial reasoning-Match Compose and decompose	Find my pattern- doubling, sharing and grouping. Odd and even Special reasoning- visualise and build On the move-deepening understanding patterns and relationships Special reasoning- mapping
Knowledge and Understanding of the world	Who Am I? We are all unique Name Age Description Family and pets 	Food from around the world Healthy eating I can eat healthy food I can look after my body I can look after my mind 	Weather Plants Animals People Environmental Area 	Map of Slough Landmarks of Slough Map of Great Britain World map and globe 	Life cycles Growing Weather – gathering statistics Caterpillars to butterflies 	Positive self-image Independence Transition Careers 
RSHE		Handmade with Love	I Am Me	Good Feelings, Bad Feelings	Growing Up	God is Love/Money Doesn't Grow on Trees
Physical Development	Hand eye coordination Fine and gross motor skills Balance	Hand eye coordination Fine motor and gross motor skills Balance	Fundamentals	Dance	Games	Ball skills
Music	Instruments, Rules and expectations. Links to topic: Me	The gingerbread Man Christmas songs	Dinosaurs	Space	Minibeasts	Seaside