



Curriculum Overview – EYFS and Key Stage 1

	PSED Making Relationships Self-confidence and self-awareness Managing Feelings and behaviour	PD Moving and Handling Health and Self-Care	CL Listening and attention Understanding Speaking	L Reading Writing	M Numbers Shape, Space and Measure	UTW RE People and communities The world Technology	EAD Exploring and using media and materials Being Imaginative
AUTUMN 1 Nursery Rhymes & Traditional tales	Me and my relationships Feeling Making friends Classroom rules	Getting changed independently PE rules Val Sabin scheme Ball skills Toileting independently	Book awareness Listening and re-telling Stories ORT individual reading	Humpty Dumpty Goldilocks and the Three Bears Incy Wincy Spider Hickory Dickory Dock Three Billy Goats Gruff	Numbers as labels for counting Estimating 2D Shapes	Taking photographs of our surroundings – inside/ outside Bee Bots/ Dazzle App/ PM The word God is a name. Christians believe God is the creator of the universe. Christians believe God made our wonderful world and so we should look after it.	Nursery Rhymes – Clapping to the beat Actions to accompany different rhymes Harvest Festival Clay Diwali pots
AUTUMN 2 Travel & Transport	Keeping myself safe Fairness Sharing Friendship Gentleness Kindness Giving	Val Sabin: Dance	Listening and re-telling of L texts Role- play Re-telling of the Christmas story Nativity practice ORT individual reading	Oil get off our train. Mr Gumpy’s motorcar. The magic bed. We’re going on a Bear Hunt Rosie’s Walk Emergency Services Harvey Slumfenburger’s Christmas Present	Numbers as labels for counting Problem solving based on own interests 2D shapes Ordering numbers	Push and Pull Objects Bonfire night Celebrations around the world The First Christmas Christmas Nativity Where I live/ Where I’ve been Different types of moving vehicles Emergency vehicles	Making vehicle designs/ paintings Colour mixing
SPRING 1 Dinosaurs	Becoming an active citizen	Huddersfield Giants Val Sabin:	Listening and re-telling of L texts Role- play ORT individual reading	Dinosaur Dinosaur Mystery Egg Hatching Harry and his Bucketful of Dinosaurs Dinosaur Museum Dinosaurs and all that Rubbish	Number sentences – Adding/ Subtracting Shape, Space and Measure Numbers as labels and for counting Calculating Adding/ subtracting	Exploring materials Freezing/ melting Past and present events n history Fossils Using Dazzle/ Purple mash to complete a programme Which places are special and why?	Body Percussion Sculptures Masks
SPRING 2 Families and Living Things	My healthy lifestyle	Huddersfield Giants Val Sabin: Gymnastics Balance Ability course	Listening and re-telling of L texts Role- play ORT individual reading	Owl Babies Dad I can’t sleep Animal Families So Much Butterfly lifecycle: My Family The Easter Story	Measures short periods of time in simple ways. Positional language Numbers as labels for counting Sorting 2D/ 3D shapes	Introducing senses – Fruit taste Feely boxes What can you see? hear? Past and present events in our lives Observing Butterflies over time as they grow and develop Gods world – 7 days of Creation Grown-ups who help us Caring after living things	Minibeasts art Our senses – exploring music
SUMMER 1 Space	Me and my future	Huddersfield Giants Val Sabin:	Listening and re-telling of L texts Role- play ORT individual reading	The Solar System Whatever Next Moon, Sun and Earth Wallace and Grommit Grand day out How to catch a star Aliens love underpants	Comparing size and quantities 2D/ 3D shapes Adding/ subtracting Mathematical language	What is around us? Spatial awareness Map of our local surroundings What’s in our village	Creating a 3D solar System Designing aliens/ Rockets



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SUMMER 2 Underwater & Sea- creatures	Class R Assembly – Trust Readiness for year 1 Helping new school starters settle in	Huddersfield Giants Val Sabin: Sports Week-Sports Day	Listening and re-telling of L texts Role- play ORT individual reading	The beach Sharks The Whales song Commotion in the Ocean	Problem solving Adding/ subtraction 2D/3D shapes Money	Where have we been to the seaside – reliving experiences Things you would and wouldn't see at the seaside What do you need for a trip to the seaside? Retrieving information using a computer	Beach in a bottle Making music to match the sound of the sea Designing fish and under water seascapes
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