St Benedict's Catholic Primary School
Curriculum Overview: Year 2

With Jesus, we learn, love and laugh

	Autumn	Spring	Summer
R.E.	Beginnings Signs and Symbols Preparations Judaism	Books Thanksgiving Opportunities	Spread the word Rules Treasures Islam
English	Stories by Significant Authors Performance Poetry Instructions	Fables Information Texts – Safer Internet Poems on a Theme Stories with Issues	Illustrated Stories Information Texts - Africa Fantasy Stories
Maths	Number and place value to 100 Count in 2s, 5s and 10s Addition and subtraction with 1-digit and 2-digit numbers (using objects and pictures) £ and p signs Making amounts of money Properties of simple 2D and 3D shapes Symmetry in a vertical line Simple pictograms, block diagrams and tables.	Number and place value to 100 incl. < > = signs Addition and subtraction problems with 2-digit numbers (using objects and pictures) Times Tables: 2, 5, 10 Odd and even numbers Multiplication and division (using objects and pictures) Know 1/3, ¼, 2/4, ¾. Money – practical problems Find 2D shapes in 3D shapes Simple tally charts Understanding simple data	Count in 3s and 10s, forwards and backwards Addition and subtraction facts to 100 Measure length, height, mass, capacity and temperature Tell time in 5 minute intervals Patterns and sequences Describe position and movement incl. clockwise/ anti-clockwise
Science	Local environment Habitats (ocean)	Materials Plants-local environment	Animals including humans Exercise and food
Computing	Online buddies My online safety	Code a story	Storyland

History	Famous explorers	The Beatles	Nelson Mandela
Geography	Oceans and continents	Liverpool	South Africa
Art	Drawing - sea animals	Silhouette - Liverpool skyline Artist study - Stephen Wiltshire	African art
D&T	Rockets	Musical instruments	African safari jeeps
P.E.	Fundamentals Invasion Yoga Gym	Ball skills Fitness Dance Net and wall	Athletics Striking and fielding Sending and receiving Team building
Music	Hands, feet, heart Ho ho ho	I wanna play in a band Zootime	Friendship song Reflect, rewind and replay