Year 2 Programme of Study

English				Maths						Science
Story Hales Traditional tale The V Inform Auture Non-chronological report Hiber Recount - postcard If I W Instruction The C Explanation text Meer Persuasive letter Spring Poetry – Rhyme and RepetitionPoetry – Riddles Georg Contemporary and classic poetry- reciting How tal / performing /writing. Poems with patterns. Silly poems and other humorous texts that play The O in Mugage puzzles, jokes, nonsense sentences In Mug Poetry - Riddles Contemporary of classic poetry - reciting	Year Group Reads' Challenge list. alley Trust Canon ite Stuff 1 tition - Non-chronological Report e in Charge of the World- Free Verse Poetry istmas Star- Narrative t Christmas- Postcard eat Fire of London- Diary and the Dragon- Narrative Make a Bird Feeder- Instructions	Scheme: Phonics - Little Wandle Letters Writing Approach – The Write Stuff Scheme: Handwriting – Kinetic Letters Scheme: Spelling – No Nonsense Spellin	g SC Kr kr	nowledge needed	12. 3, and 5 ns from any and and and and and bubtraction: Solve problems with addition and subtraction: and and bubtraction: subtraction: and bubtraction: Solve problems with addition and subtraction: including those involving numbers; bubtraction: Applying their increasing hnowledge of mental and written methods. instances: Applying their increasing hnowledge of mental and written methods. instances: Recall and use addition and subtraction facts to 20 and 100: instances: Fleaded facts to 100. Add and subtract numbers using control optimumers: A two-digit number and ones; * a two-digit numbers: inducing: * two-digit numbers: * a two-digit numbers: * addition of two numbers can be done in any order (commutative) and subtraction of one number from another cannot. * Recagnise and use this to check calculations and solve missing number problems.	-	Choose and use appropriate standard units to estimate and measure to the nearest appropriate unit, using rulers, scales, thermometers and measuring its for measurest appropriate unit, using rulers, scales, thermometers and measuring its for measurest appropriate unit, using rulers, scales, thermometers and measuring to term present the standard (micm); • mass (kyig); • temperature (°C); • capacity (itreshm), • Compare and order lengths, mass, totave) • Compare and order lengths, mass, pounds (2) and pence (p); • Combine amounts to make a particular value. • Compare and use symbols for pounds (2) and pence (p); • Combine amounts to make a particular value. • Solve simple problems in a practical subtraction of money of the same unit, including guider past/to the hour and draw the hands on a clock face to show these times. • Know the number of minutes in a day. and the key vocabulary, means the same and the same and the hour and number of hours in a day.	Geometry: Prope destribution and desorible the pr including the number of sid a vertical line. destribution and desorible the pr including the number of each destribution and desorible the pr including the number of each destribution and desorible the pr including the number of each destribution and everyday objects. Geometry: Positic Geometry: Positic desortery: Positical desortery: deso	operties of 2-D shapes, es and line symmetry in operties of 3-D shapes, ges, vertices and faces surface of 3-D shapes cylinder and a triangle on 12-D and 3-D shapes on & Direction ations of mathematical uences. any to describe position, cluding movement in a ing between rotation as angles for quarter, half cokvise and costs imple pictograms, ms and simple tables. queations by counting each category and quantity. ns about totalling and ata.	National Curriculum Plants Animals including humans Living things and their habitats Materials Working Scientifically
			-							
Art and Design PSHE	Computing	Design Technology	Foreign Lan	nguages	Geography		History		Physical Education	Religious Education
Autumn – Summer, Giuseppe Arcimboldo - Mannerism Spring - Mona Lisa, Leonardo Da Vinci- Rennaisance Mona Lisa, Leonardo Da Vinci- Rennaisance Spring – Living in the V What rules are. others' needs.	 Autumn 1 - Online safety Autumn 2 - Computing systems and networks 1 – What is a computer? Spring 1 - Programming 1 - Algorithms and debugging Spring 2Programming 2 – ScratchJr Summer 1- Creating media Stop Motion Summer 2 - Data handling International Space Station 	 Spring Aspect of DT: Textiles Focus: Templates and ioning techniques 	A range of foreign will be introduced throughout the sc This will be throug greetings (e.g. hel good morning, the Music Instrument Instructi Scheme: Charanga • Autumn 1 – H	d and used chool day. gh songs and llo, goodbye, ankyou) c ion: Ocarina	 Autumn: Geographical skills and field v Use simple compass direction locational directional language location, features and routed Module 2) Spring: Halesowen and small village in Summer: The 7 continents The 5 Oceans 	ns (N, S, E, W) and ge, to describe the es on a map (RGS	 Autumn: Rosa Parkes and Emily D comparisons Spring: The Plague The Great Fire of Londo sources and Samuel Pepy Summer: Thomas Newcomen – I steam engine (Industrial Nail Making – A town of industrial revolution) 	n (historical /s) Invention of the Revolution)	Scheme: PE Hub Outdoor: Attack and shoot un Attack and shoot un Hit and catch unit 1 Hit and catch unit 2 Run and jump unit 2 Indoor: Gym unit 1 Dance unit 1 Gym unit 2 Dance unit 2	it 2 Reincarnation Janmashtami Dudley Syllabus 2021-2026 Pages 38 and 39

مير **_**

Step 1 : ages 5-8 Step 2 : ages 6-9 Step 3: ages 7-10 Step 5 : ages 9-12 Step 0: ages 4-7 Step 4 : ages 8-11 Mastery approach underpins the Framework – that means, no steps should be skipped and only when a step is mastered should learners move onto the next one. Mastery of a step is evident when a child or young person is regularly able to demonstrate that step in different contexts. Try New Things: Bake bread, play with fire, tie knots, build a bivouac, grow vegetables and make a lighthouse.



Step 6 : ages 10-14