

Lumbertubs Primary School

Curriculum Map

EYFS	People and communities	Out of this world	The World Around Us	Watch Me Grow	All Kinds of Animals	People Who Help Us
	- Families - Culture - Friends - Starting Nursery/School	- Fairy tales - Pirates - Superhero's - Dinosaurs - Space	- Local area - Wider world - Seasons - Climate	- How do plants grow? - Fruit and veg - How do we grow?	- Life cycles - Pets / Zoo / Farm - Insects	- Role play - Police - Doctors/nurses - Fire station
Year 1	English: Traditional Tales – Narrative Maths: Number / Place Value/ 2D shapes Science: Animals – Body parts and senses History: How am I making history? Art: Exploring mark making and self-portraits PSHE: Being Me in My World Computing: Online Safety; Grouping and Sorting PE: Sending & Receiving Games and Fundamentals Music: My musical heartbeat RE: Christianity	English: Meg and Mog Stories – Instructions Maths: Place Value / Number/ 3D shapes/ add and subtract Science: Properties of materials. Geography: What is it like here? DT: Homes PSHE: Celebrating Difference Computing: Pictograms; Lego Builders PE: Ball Skills & Gymnastics Music: Dance, sing and play RE: Christianity & Religious Holy celebrations	English: That Rabbit Belongs to Emily Brown – Recount Maths: Add and Subtract/ time and dates Science: Investigations of materials. History: How have toys changed? Art: Abstract (collage & weaving) PSHE: Dreams and Goals Computing: Maze explorers – Algorithms PE: Invasion games and Dance Music: Exploring sounds RE: Christianity	English: Lila and the Secret of Rain – Non-chronological report Maths: Measure/ place value to 50/ partitioning numbers Science: Seasonal Changes and weather watching Geography: What is the weather like in the UK? DT: Food – Eat more fruit & vegetables PSHE: Healthy Me Computing: Animated Story Books PE: Target Games and Yoga Music: Learning to listen RE: Christianity	English: The Enormous Turnip – Innovated Cumulative Tale Maths: Counting in two's, fives and tens/ understand multiplication and division/ knowledge of number to 100 Science: Plants History: How have explorers changed the world? Art: Paint, colour mixing and landscapes PSHE: Relationships Computing: Coding PE: Striking & Fielding and Net & Wall Music: Having fun with improvisation RE: Religious Holy Celebrations & RE in Mental Health	English: On the way home – Innovated Journey Story Maths: Place value to 100/ understand fractions/ Time Science: Animals, including Humans Geography: What is it like to live in Shanghai? DT: Moving Mini beasts PSHE: Changing Me Computing: Spreadsheets; Technology outside of school PE: Athletics and Team Building Music: Let's perform together RE: Comparing all religions & you!
Year 2	English: You can't take an elephant on the bus – Recount & Letter Maths: Number and Place value and shape Science: Animals including humans History: How was school different in the past? Art: Portraits (Sculpture) PHSE: Being me in my world Computing: Creating pictures	English: Meerkat Mail – Journey Story and Fact File Maths: Addition and Subtractions and Time Science: Living things and their habitats Geography: Would you prefer to live in a hot place or cold place? DT: Textiles – Puppets PHSE: Celebrating difference PE: Ball Skills and Gymnastics	English: The owl who was afraid of the dark – Tale of fear & Diary entry Maths: Multiplication, Division and Statistics Science: Materials History: How did we learn to fly? Art: Abstract (printing) PHSE: Dreams and Goals Computing: Questioning and Effective Searching	English: George and the dragon – Instruction & Non-chronological report Maths: Fractions and Money Science: Mini beasts and Microhabitats Geography: Why is our world wonderful? DT: Food – Perfect Pizzas PSHE: Healthy Me Computing: Coding	English: Why dragons are afraid of mice – Explanation text Maths: Measure and SATs Science: Plants History: What is a Monarch? Art: Landscapes (Mixed Mediums) PSHE: Relationships Computing: Making Music PE: Striking & Fielding and Net and Wall Music: Friendship song	English: Variety of Poetry books – poetry Maths: Statistics Science: Scientists and Inventors Geography: What is it like to live by the coast? DT: Mechanics (Vehicles) PSHE: Changing Me Computing: Presenting Ideas PE: Athletics and Team Building Music: Reflect, rewind and replay

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	- PE: Sending & Receiving Games and Fundamentals - Music: Hands, Feet and Heart - RE: Judaism	- Computing: Online Safety and Spreadsheets - Music: Ho Ho Ho - RE: Jewish & Religious Holy celebrations	- PE: Invasion Games and Dance - Music: I wanna play in a band - RE: Judaism	- PE: Target Games and Yoga - Music: Zootime - RE: Judaism	RE: Religious Holy Celebrations & RE in Mental Health	RE: Comparing all religions & you!
Year 3	- English: John Patrick Norman McHennessy - Persuasion and Letter of Explanation - Maths: Place Value - Science: Light and colour - History: Would you prefer to live in the Stone Age, Bronze Age or Iron Age? - Art: Portraits - Computing: Coding - Outdoor PE: Ball skills - Indoor PE: Fundamentals - Music: Let Your Spirit Fly - French: Getting to know you - RE: Sikhism - PSHE: Being me in my world	- English: Stone Age boy - information text, narrative - Maths: Addition and subtraction - Science: Forces and magnets - Geography: Who lives in Antarctica? - DT: Seasonal Stockings - Computing: Email - Outdoor PE: Football - Indoor PE: Gymnastics - Music: Glockenspiel - French: All about me - RE: Sikhism & Religious Holy Celebrations - PSHE: Celebrating differences	- English: The Minpins - Setting description & Non-chronological report - Maths: Multiplication/ division - Science: Muscles and Bones - History: How have children's lives changed? - Art: Weaving - Computing: Databases - Outdoor PE: Hockey - Indoor PE: Dance - Music: Three little birds - French: Food glorious food - RE: Sikhism - PSHE: Dreams and goals	- English: George's Marvellous Medicine - instructions & advert - Maths: Fractions, Time - Science: Food and diet - Geography: Are all settlements the same? - DT: Healthy Snack Bar - Computing: Touch typing - Outdoor PE: Dodgeball - Indoor PE: Fitness - Music: The dragon song - French: Family and friends - RE: Sikhism - PSHE: Healthy me	- English: The tunnel - diary, narrative - Maths: Time, length and perimeter, shape - Science: Plants - History: What did the ancient Egyptians believe? - DT: Making mini greenhouses - Computing: Spreadsheets - Outdoor PE: Cricket - Indoor PE: Tennis - Music: Disco - French: Our school - RE: Religious Holy Celebrations & RE in Mental Health - PSHE: Relationships	- English: Tornado Terror & the lost Words - Poetry & Narrative - Maths: Mass, capacity, statistics - Science: Rocks & Soils - Geography: Why do people live near volcanoes? - Art: Landscapes - Computing: Simulations - Outdoor PE: Athletics - Indoor PE: OAA - Music: classical - French: Time - RE: Comparing all religions & you! - PSHE: Changing me
Year 4	- English: BFG - Narrative & Instructions - Maths: Place Value / Addition - Science: Digestive System - History: Why did the Romans settle in Britain? - Art: Water colour portraits - PSHE: Being me in my world - Computing: Online safety and hardware - PE: Basketball and Golf - Music: Mamma Mia - RE: Islam - French: All around town	- English: The Wolves in the Walls - Diary / Persuasion - Maths: Place Value / Addition - Science: Electricity - Geography: What are rivers and how are they used? - DT: Light-up signs - PSHE: Celebrating differences - Computing: Coding using Crumble Kits - PE: Football and Gymnastics - Music: Glockenspiel 2 - RE: Islam & Religious Holy Celebrations - French: On the Move	- English: Escape from Pompeii - Biography / Newspaper Reports - Maths: Multiplication & Division - Science: Sound - History: How hard was it to invade and settle in Britain? - Art: Sculptures - PSHE: Dreams and goals - Computing: Writing for different purposes - PE: Hockey and Swimming - Music: Lean on me - RE: Islam - French: Going Shopping	- English: How to Train your Dragon - Narrative - Maths: Fractions/ Decimals - Science: Sound and Food Chains - Geography: Where does our food come from? - DT: British Inventors - PSHE: Healthy me - Computing: Artificial Intelligence - PE: Dodgeball and Swimming - Music: Stop! - RE: Islam - French: Where in the world	- English: The Spiderwick Chronicles-Non Chronological report - Maths: Decimals / Money / Time - Science: Animals and living things - History: Who were the Maya? - Art: Printing - PSHE: Relationships - Computing: Effective searching and animation - PE: Rounders and Tennis - Music: Blackbird - RE: Religious Holy Celebrations & RE in Mental Health	- English: The Lion, the Witch & the Wardrobe - narrative / poetry - Maths: Mass, capacity, statistics - Science: States of Matter - Geography: Why are rainforests important to us? - DT: Seasonal Foods - PSHE: Changing me - Computing: Making music - PE: Athletics and Yoga - Music: Reflect, Rewind, Replay - RE: Comparing all religions & you! - French: Holidays & Hobbies

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					• French: What's the Time?	
Year 5	English: Alien Landing - suspense narrative and informal letter Maths: Place Value / Addition History: How did the Maya civilisation compare to the Anglo-Saxons? Science: Forces Art: Portraits Computing: Coding PSHE: Being me in the world RE: Hinduism P.E: Netball / Swimming Music: Living on a prayer French: Getting to know you	English: Flanimals/ Aliens landing — Balanced argument & persuasive letter Maths: Subtraction / Multiplication Geography: What is life like in the Alps? Science: Mechanisms D.T: Building Bridges Computing: Spreadsheets PSHE: Celebrating Differences RE: Hinduism & Religious Holy Celebrations P.E: Dodgeball /Swimming Music: Classroom Jazz French: All about Ourselves	English: Rock, paper, scissors — Narrative & instructions Maths: Multiplication / Division / Fractions History: What does the census tell us about our local area? (Victorians) Science: Materials Art: Abstract Collage Computing: Databases PSHE: Dreams and Goals RE: Hinduism P.E: Dance/Football Music: Make You Feel My Love French: That's lasty	English: Materials— Explanation & poetry Maths: Fractions/ Decimals / Percentages Geography: Why does population change? Science: Humans D.T: Fashion & Textiles Computing: Game Creator PSHE: Healthy Me RE: Hinduism P.E: Gymnastics/Tag Rugby Music: The Fresh Prince of Bel Air French: Family and Friends	English: The Minotaur — Non-Chronological report & myth story Maths: perimeter, area, capacity and volume. History: What did the Greeks ever do for us? Science: Animals Art: Sculpture Computing: 3D Modelling PSHE: Relationships RE: Religious Holy Celebrations & RE in Mental Health P.E: Badminton/Athletics Music: Dancing in The Street French: School Life	English: The Highwayman — Diary & Newspaper report Maths: Shape / Measure Geography: Would you like to live in the desert? Science: Earth, Sun and Moon D.T: Food Technology - Burgers Computing: Word Processing PSHE: Changing Me RE: Humanism P.E: OAA/Cricket Music: Reflect, Rewind and Replay French: Time Travelling
Year 6	English: Skellig — Narrative & Balanced Argument Maths: Place Value / 4 operations Science: Habitats History: What was life like in Tudor England? Art: Portraits PSHE: Being me in my world Computing: Networking PE: Basketball and golf Music: Developing melodic phrases RE: Buddhism French: Let's visit a French town	English: The Super Solar System - Formal letter & Explanation Maths: Fractions / Decimals Science: Electricity Geography: Why do oceans matter? DT: Textile — Funky Furnishings PSHE: Celebrating differences Computing: Quizzing PE: Football and gymnastics Music: Understanding structure and form RE: Buddhism & Religious Holy Celebrations French: Let's go shopping	English: Journey to Jo'burg - Biography & informal letter Maths: Decimals/ Percentages / Ratio Science: Evolution History: What was the impact of World War 2 on the people of Britain? Art: Abstract art printing PSHE: Dreams and goals Computing: Coding PE: Hockey and dance Music: Gaining confidence through performance RE: Buddhism French: This is France	English: Journey to Jo'burg - Informal letter Maths: Algebra / Area / Perimeter Science: Evolution Geography: Where does energy come from? DT: Chinese Inventions PSHE: Healthy me Computing: Text adventure PE: Volleyball and yoga Music: Exploring notation further RE: Buddhism French: All in a day	English: The Arrival - Narrative & a powerful speech Maths: Geometry / Position Science: Light History: Unheard histories: who should feature on the £10 note? Art: Landscapes Monet PSHE: Relationships Computing: Blogging PE: Rounders and swimming Music: Using chords and structure RE: Religious Holy Celebrations & RE in Mental Health French: Our Precious Planet	English: Harry Potter - Non-chronological report & Narrative Maths: Statistics Science: Animals and living things Geography: Can I carry out an independent fieldwork enquiry? DT: Programming Pioneers PSHE: Changing me Computing: Spreadsheets PE: Athletics and swimming Music: Respecting each other through composition RE: Comparing all religions & you! French: More to Explore