

Leazemoor Curriculum, 2022-23

	Autumn	Spring	Summer
Art and DT	 DT – Recycled materials – vehicles including boats Art – Artist focus - Judy Napangardi Watson 	 DT – Kites (linked to science and maths) Art – Artist focus - David Hockney 	 DT - Healthy snack foods – Seaside snacks. Art - Artist focus - Andy Warhol and Roy Lichtenstein Whole School Art Project
Computing	Information technology around usDigital photography	Robot algorithmsPictograms	Making musicProgramming quizzes
English	 Writing about real events – non-chronological report Recount: letters Narrative Tales with a sequence of events: instructions, narrative Poems on a theme Author of the term: Quentin Blake, Atinuke 	 Stories as a theme: past tense narrative, present tense persuasive advert, poster Information text Stories in a familiar setting, writing about personal experience: recount Poems with literary language Author of the term: Lauren Child, Roald Dahl 	 Fairy Stories/ traditional tales with literary language Explanation and narrative Poems with a structure Author of the term: Jill Murphy, Tony Mitton
Geography	"Why can't you always take a straight route on a map?" • Introduction to mapwork • Compass directions and place prepositions Fieldwork: Compass Work – navigation and direction in school/surrounding area Map Skills: Drawing to a scale Place Study: Local and surrounding Area	 "Where might you like to live when you are older? Identifying and describing KS1 human and physical features Revisit: Coastal features Fieldwork: Messy Map – labelling features in local area. Emotional mapping. Map Skills: OS Map – Identifying human and physical features Place Study: Japan, Asia – contrasting an urban city with a rural location 	 "What would it be like to live in Zambia?" Compare and contrast human and physical geography in a small area of the UK and a non -European country <i>Revisit:</i> Weather and vegetation Fieldwork: Data Collection for comparison and analysis Map Skills: Digital mapping – measuring distance/plotting routes. Place Study: Langport and Zambia, Africa Comparison
History	Great Fire of London - 1666	Great explorers around the world	Kings and Queens including Queen

	 Remembrance: Royal British Legion (\$\mathbb{G}\$History, YR-1, Autumn) (History, Y3-6, Autumn\$\mathbb{G}\$) 		Elizabeth II and the line of succession • (蜀History, Y1, Spring)
Maths	 Number – place value, addition, subtraction inc column method, multiplication, division, multiples of 0, 1, 2, 3, 5, 10, 11 	 Number – fractions Measurement – money, length and height Geometry – properties of shape Statistics 	 Number – place value (0-501) Measurement – time, mass, capacity, temperature Geometry - Position and direction Introduction to MyMaths
Music	 Singing: folk songs from around the world, Christmas songs. Focus on pitch do-so/small pitch. Listening: Tchaikovsky: Swan Lake, Indonesia Gamelan. Composing: soundscape for the Great Fire of London linked to history Musicianship: recorder focus on pulse/beat with beat groupings. Performance: Christmas songs in Carol Service 	 Singing: folk songs from around the world. Focus on dynamics and tempo. Listening: Anne Clyne: Night Ferry. Composing: Recorder question and answer phrases Musicianship: recorder focus on rhythm with crotchets, quavers and crotchet rests. Performance: Recorder weekly progress on Twitter 	 Singing: folk songs from around the world. Focus on crescendo, decrescendo, pause, melodic phrases. Listening: Music for royal occasions, the secret life of the orchestra Composing: Introduction to graphic symbols, dot/stick notation Musicianship: recorder focus on dot notation Performance: Recorder in celebration assembly
PE	 Multi-skills, invasion games, team building (PE) Shapes: partner/solo, artistry (dance) Dynamic balance to agility: jumping and landing Static balance: seated (PE) 	 Multi-skills, gym (PE) Dynamic balance: on a line Static balance: stance (PE) Creative: flight, rotation, sequence (Gym) 	 Athletics, invasion games (PE) Applying physical coordination: sending and receiving Agility: reaction/response, health and fitness Agility: ball chasing Static balance: floor work (PE)
PSHE	 Transition: safeguarding, class charter, school rules and ethos. E-safety: 'I am kind and responsible' reporting/supporting and evaluating Respecting self and others: behaviour and affecting others, respect and politeness, same and different, listening, sharing opinions 	 E-safety: 'I am safe and secure' relationships and privacy Shared responsibilities: different rules for different situations, caring for living things, taking care of the environment Communities: my group, people in my community, similarities and differences 	 E-safety: 'I am healthy' age appropriate Economic wellbeing, aspirations, work and career: different strengths, job and earning money, different jobs, matching jobs with interests and strengths Revisit: respecting self and others; shared responsibilities; communities; economic wellbeing, money; and economic wellbeing, aspirations, work and career.

	E-safety: 'I am kind and responsible' kindness	 Economic wellbeing, money: what is money?, saving and spending, needs vs wants, being careful with money Safeguarding planner page: road safety E-safety: 'I am safe and secure' protecting devices 	 Transition: safeguarding, class charter, school rules and ethos. E-safety: 'I am healthy' lifestyle choices
RE	 Why did Jesus teach the Lord's prayer as the way to pray? (6 sessions) David and Goliath How does the symbol of light help us to understand the meaning of Christmas for Christians? (4 sessions) 	 What is the story of Noah really all about? (2 sessions). Noah's Ark How do the symbols of Easter help us to understand the meaning of Easter for Christians? (4 sessions) Why do Christians make and keep promises before God? (6 sessions) 	 How do the five pillars of Islam help a Muslim to show commitment to God - Allah? (6 sessions) (⑤RE, Y1, Summer) How Allah created the universe (compare with Creation story revisit) (⑤RE, Y1, Summer) Judaism Why are they having a party? Inc Hannukah (6 sessions) (⑤RE, Y1, Summer) (RE, Y3, Summer)
Science	 Animals including humans Living things and their habitats (Relationship education: within PSHE) 	 Uses of everyday materials (Relationship education: within PSHE) 	 Plants Living things and their habitats Butterfly conservation Big Butterfly Count (July) (Relationship education: within PSHE)