

Kestrel Class Overview for Year: 2021-2022

Autumn 1	Spring 1	Summer 1
<p>English: letter writing, instruction writing Maths: place value, addition and subtraction Science: Rocks Topic: History/The Stone Age RSE: (Year 2) Lesson 1 & 2 RE: Sikhism: What do Sikhs believe about God? (theology) French: Greetings and introducing yourself Art/DT: DT project – designing and making (sewing) trousers for Ug. Computing: Online Safety Music: Performance skills; We Will Rock You Philosophy: Question of the week. P4C activity. PE: fitness and ball skills</p>	<p>English: biographical writing, persuasive writing. Maths: division, statistics, measurement (height and length) Science: Space Topic: History - significant individuals; Neil Armstrong and Mae Jemison. Female explorers - Isabella Bird, Jeanne Baret, Amelia Earhart, Bessie Coleman Geography: mapping out local area of character in story and then looking at/mapping own local area RE: Hinduism RSE: (Year 2) Lesson 5 & 6 French: Food and drink Art/DT: Peter Thorpe inspired space art collage/mixed media/digital photography project Computing: Programming Music: Past and present day female singer/songwriters/composers Philosophy: Question of the week. P4C activity PE: fundamental skills and tag rugby</p>	<p>English: non-fiction writing, descriptive writing. Maths: time, problem solving Science: Animals including humans Topic: Geography – research project on the Gambia. RE: Islam RSE: (Years 3 & 4) Lesson 3 & 4 French: Money DT/Art: cookery, printing project. Computing: Technology in our lives Music: study music from The Gambia and other African countries; explore different instruments used. Philosophy: Question of the week. P4C activity PE: athletics and tennis</p>
Autumn 2	Spring 2	Summer 2
<p>English: narrative writing, poetry Maths: addition and subtraction, multiplication. Science: Forces and magnets Topic: Geography - physical geography features; where have Stone Age artefacts been discovered? Plot on a map. Learn about Skara Brae, Stonehenge. RE: Christianity: The Nativity Story. RSE: (Year 2) Lesson 3 & 4 French: All About Me – instructions, body parts, colours, clothing. DT/Art: drawing and colour mixing Stonehenge project. Christmas cards and crafts. Computing: Online safety Music: Exploring pulse and rhythm, beats in a bar, how music is organised. Christmas play songs/performance skills. Philosophy: Question of the week. P4C activity PE: basketball and gymnastics</p>	<p>International Women’s Day. English: narrative writing, writing in role Maths: shape, fractions Science: Sound Topic: geography – explore term arable and look at land usage in rural settings. Compare and contrast with urban settings. RE: Good Friday Story (Christianity) Why do Christians call the day Jesus died ‘Good Friday?’ (theology) RSE: (Years 3 & 4) Lesson 1 & 2 Art/DT: exploring shapes and patterns in nature, making sculptures of spiders’ webs. Computing: Multimedia Music: BBC Ten pieces unit Philosophy: Question of the week. P4C activity. French: On the way to school PE: netball and football</p>	<p>English: diary writing, non-chronological report writing, persuasive writing. Maths: measurement (mass, capacity, temperature) investigations Science: Living things and their habitats Topic: History – significant individuals (Marie Tharp, Eugenie Clark) Geography – marine conservation. RE: People of different faiths (multi-faith/humanism) RSE: (Years 3 & 4) Lesson 5 & 6. Heartstart. French: Sports Art/DT: seascape painting Computing: Handling data Music: Sea shanties Philosophy: Question of the week. P4C activity PE: rounders and OAA Possible visits/visitors: Coastal trip/beach study. Rock pooling. Horstead Residential</p>