

ST. ANDREW'S CHURCH OF ENGLAND PRIMARY SCHOOL

SUMMER TERM 2017

TEACHER: Mr C McElwee

YEAR: 6

ENGLISH	Spelling strategies, rules and conventions. Active and passive, The subjunctive form. Subordinating and coordinating conjunctions. Past progressive and present progressive. Language conventions and grammatical features of different text types. Storm breaker – Reading unit. Diary writing, letter writing and descriptive writing.	MUSIC	Production songs. Performing together. Creative and improvised compositions linked to relevant themes. Exploring musical processes: how music is composed from different stimuli.
MATHS	Transition units in mathematics. Shape and space. Place value of numbers to tens of millions. Fractions, decimals and percentages. Algebra – solving simple equations. Area, perimeter and volume. Interpreting pie charts, line graphs and bar graphs. Revision	RELIGIOUS EDUCATION	Setting a balance in the world. Forgiveness. Learning how and where Hindus worship.
SCIENCE	We are evolving. Children learn why parents and offspring look different. Recognise the time scales involved in evolution. Interpret and present data in a variety of ways. The study of Dinosaurs.	PE	Athletics Games - Rounders and Cricket
HISTORY	Britain since 1948: -chronologically order events since 1948 -changes throughout the decades -investigate some of the main events of each decade -compare and contrast life in 50s and 90s	PSHE	Dealing with worries. Preparation for secondary school. Growing up. Sex and Relationship Education.
GEOGRAPHY	Study of local area and a contrasting UK locality - Shanklin - Isle of Wight.	TECHNOLOGY	Design and make own fairground rides. Evaluate how rides work, different mechanisms.
ART	Still life drawing, using different medium, including focus on texture and shade.	COMPUTING	Isle of Wight projects using Microsoft word. E-safety – staying safe online.

SATs week: 8th - 12th May
Isle of Wight: 12th - 16th June

Secondary Transition day: Tuesday 4th July
Year 6 Leavers' Assembly: Friday 21st July