

# ST. ANDREW'S CHURCH OF ENGLAND PRIMARY SCHOOL

SPRING TERM 2018

TEACHER: Mr P Withams - YEAR: 6

<b>ENGLISH</b>	<p><b><u>Writing styles:</u></b>                      -biographies and autobiographies                      -graffiti -persuasive writing &amp; balanced arguments                      - poetic style – Michael Rosen &amp; Roger McGough                      - big write</p> <p><b><u>Reading:</u></b>                      -old SATS comprehension questions                      -RIC (Retrieve, Interpret, Choice) reading skills</p> <p><b><u>SPAG:</u></b>                      -noun/preposition phrases -modal verbs-certainty/possibility -                      active/passive voice -past progressive                      -present perfect –determiners -subjunctive</p>	<b>MUSIC</b>	- composition and performance. - using cyclic patterns. - playing melodies on a variety of instruments.
		<b>ART/DT</b>	<p><b><u>Impressionists:</u></b>                      - focus on the work of Manet and Cezanne</p> <p><b><u>Electronics:</u></b>                      - design and making torches</p>
<b>MATHS</b>	-Negative numbers -describe simple 3D shapes -calculate and estimate volume of cube/cuboids -area of a parallelogram/triangles -formula for area of shapes -Statistics- interpret/construct pie charts/line graphs, -calculate/interpret mean as an average, mode etc. -percentages work -draw and translate simple shapes and reflect them -product (times) -angles-triangles/quadrilaterals -describe co-ordinates on all 4 quadrants – area perimeter.	<b>RELIGIOUS EDUCATION</b>	<p><b><u>Mystery and Fear:</u></b>                      -understanding of an encounter with God                      -understand some encounters are puzzling                      -comprehend some encounters are scary but it's okay to feel that.                      - Easter and Holy week</p>
		<b>COMPUTING</b>	Use of Spreadsheets - Excel. Investigating and collecting data. Making formulae, creating charts to represent data.
<b>SCIENCE</b>	<p><b><u>Living things:</u></b>                      - classification of living things                      - using classification keys, investigations                      - features of all living things                      - evolution and inheritance                      - adaptation of animals to their environment                      - work of Darwin, Anning and Wallace</p>	<b>PE</b>	Games – Handball. Developing skills, team work and strategies. Throwing, catching and passing. Dance -Improvisation and performance.
<b>HISTORY/ GEOGRAPHY</b>	<p><b><u>South America:</u></b>                      - location of countries/capital cities/mountain ranges                      - human geography (rivers, mountains,)                      - trade and industry                      - climate zones                      - country study</p>	<b>PSHE</b>	Junior Citizen Project (Tue 6 <sup>th</sup> March). <p><b><u>Money Matters:</u></b>                      -understand how money can be earned                      'value for money'-what does this mean?                      -why do people need and borrow money</p>

Mock SATs week: Monday 27<sup>th</sup> February

Class Assembly: Friday 9<sup>th</sup> February