

KS2 Curriculum Map 2019/20

Subject	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English Y3/4	<p>Classbook - Why the Whales Came.</p> <p>Fables - Aesops fables</p> <p>Non-chronological reports- Life in Greece</p>	<p>Myths - Greeks</p> <p>Classic fiction - Christmas Carol</p> <p>Poems on a theme - Christmas cards</p>	<p>Novel as a - Stone Age Boy</p> <p>Explanation text - Skara Brae</p>	<p>Recount: diaries - Pliny</p> <p>Discussion: for and against - recycling/topic linked</p> <p>Poems with a structure (e.g. shape, calligrams, rhyming structure)</p>	<p>Mystery - Voices in the Park</p> <p>Recount: Biography - Boudicca/Ceasar</p> <p>Persuasive letters</p>	<p>Classic poetry for performance</p> <p>Playscripts</p>
English Y5/6	<p>Myths/Legends</p> <p>Recount: Biography and autobiography</p> <p>Poems with figurative language</p>	<p>Classic fiction/stories by a significant children's author (A Christmas Carol)</p> <p>Detective/crime</p> <p>Reports including formal reports</p>	<p>Detective/Crime/Mystery (non-fiction book on Big Foot etc)</p> <p>Novel as a theme</p>	<p>Older literature e.g. Shakespeare</p> <p>Discussion: formal debate</p> <p>Poems with a structure (e.g. haiku, limericks)</p>	<p>Explanation texts & instructions</p> <p>Classic narrative poetry</p>	<p>Persuasion</p> <p>Reports including formal reports</p>
Maths Y3/4	<p>Number and Place Value</p> <p>Addition and Subtraction</p> <p>Multiplication</p> <p>Fractions/decimals</p> <p>Statistics</p>	<p>Multiplication and division</p> <p>Fractions/decimals</p> <p>Measurement: Length/height</p> <p>Geometry</p>	<p>Number and Place Value</p> <p>Addition and subtraction</p> <p>Multiplication and Division</p> <p>Fractions, decimals and percentages</p> <p>Measurement: Time</p>	<p>Addition and Subtraction</p> <p>Numbers and the number system</p> <p>Multiplication and Division</p> <p>Measurement: Mass/Weight</p> <p>Geometry</p> <p>Statistics</p>	<p>Number and Place Value</p> <p>Addition and Subtraction</p> <p>Fractions, decimals and percentages</p> <p>Statistics</p> <p>Geometry</p>	<p>Multiplication and Division</p> <p>Fractions</p> <p>Fractions, decimals and percentages</p> <p>Measurement/number</p> <p>Measurement: Capacity/Volume</p>

KS2 Curriculum Map 2019/20

Maths Y5/6	Place Value Addition and Subtraction Multiplication and division Fractions/decimals And percentages Measurement: length/height geometry	Multiplication, ratio and proportion Statistics Fractions/decimals and percentages Geometry	Number and Place Value Addition and subtraction Multiplication and Division Measurement Geometry Calculations/Algebra	Multiplication and Division/ ratio and proportion Fractions, decimals and percentages. Measurement: Mass/Weight Geometry	Multiplication and Division Measurement: Time/volume Number and Place Value Fractions, decimals and percentages	Number and Place Value Measurement: Capacity/volume Geometry Statistics
Humanities	<p>Greece HISTORY/ GEOGRAPHY</p> <p>GEOGRAPHY Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country.</p> <p>HISTORY Ancient Greece - a study of Greek life and achievements and their influence on the western world.</p>		<p>Who first lived in Britain? HISTORY</p> <p>Changes in Britain from the Stone Age to the Iron Age. This could include: □ late Neolithic hunter-gatherers and early farmers, for example, Skara Brae □ Bronze Age religion, technology and travel, for example, Stonehenge □ Iron Age hill forts: tribal kingdoms, farming, art and culture.</p>	<p>What makes the Earth angry? (including Pompeii) GEOGRAPHY</p> <p>Describe and understand key aspects of: □ physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle as Caerwent and the impact of technology, culture and beliefs, including early Christianity.</p>	<p>Why were the Romans so powerful and what did they do for us? HISTORY</p> <p>The Roman Empire and its impact on Britain. This could include: □ Julius Caesar's attempted invasion in 55-54 BC □ the Roman Empire by AD 42 and the power of its army □ successful invasion by Claudius and conquest, including Hadrian's Wall □ British resistance, for example, Boudica □ 'Romanisation' of Britain: sites such as Caerwent and the impact of technology, culture and beliefs, including early Christianity.</p>	

KS2 Curriculum Map 2019/20

Y5/6 Science	Illustrating Life Cycles - Living thing in their habitats.	Materials Consultants – properties and changes of materials	Theatre Lighting Technicians – light.	The Human Species – Animals including humans	Electric Art - Electricity	Medical Manoeuvres – integrated revision. – Animals including humans.
Y3/4 Science	Magnetic fun and games – forces and magnets	Fit for success – animals including humans(food nutrition and skeleton)	A feast of flowers, fruits and seeds. – life cycles.	A world of living things – living things in their habitats	Whats the matter – states of matter	Sounds spectacular – sound.
Art/ D and T	Art - Textiles	DT - Food - Autumn 2	Chalk and charcoal - Spring 1	Mechanical systems	Structures – Summer 1	Drawing and Printing

KS2 Curriculum Map 2019/20

PE	Y3/4 Real PE - Personal - coordination footwork and static balance (one leg)	Y3/4 Real PE -Social - dynamic balance to agility (jumping & landing) and static balance (seated)	Y3/4 Real PE - Cognitive - dynamic balance on a line and coordination (ball skills)	Y3/4 Real PE - Creative - coordination (sending and receiving) and counter balance (with a partner)	Y3/4 Real PE - Physical - agility (reaction & response) and static balance (floor work)	Y3/4 Real PE - Health & Fitness - agility (ball chasing) and static balance (stance)
	Swimming Y3/4	Swimming Y3/4	Swimming Y3/4	Swimming Y3/4	Swimming Y3/4	Swimming Y3/4
	Year 5/6 Real PE - Cognitive - coordination (ball skills) & agility (reaction & response)	Year 5/6 Real PE - Creative - static balance seated & floor work	Year 5/6 Real PE - Social - dynamic balance on a line & counter balance with a partner	Year 5/6 Real PE - Physical - dynamic balance agility (jumping & landing) & static balance (one leg)	Year 5/6 Real PE - Health & Fitness - Static balance stance & coordination - foot work	Year 5/6 Real PE - Personal - coordinating - sending & receiving and agility - ball chasing
	Year 5/6 Outdoor PE - netball	Year 5/6 gymnastics - large apparatus	Year 5/6 Outdoor PE - golf	Year 5/6 Outdoor PE - tennis	Year 5/6 Outdoor PE - rounders (striking & fielding)	Year 5 Outdoor PE - Five 60 Year 6 - swimming at the leisure centre

KS2 Curriculum Map 2019/20

Music	Y3/4 Blackbird Y4/5 Make You Fell My Love Y5/6 Livin' On A Prayer Listen & appraise Games Singing Playing Improvisation Composition Perform/share	Y3/4, Y4/5, Y5/6 Christmas practise Practice Perform/share	Y3/4 Let Your Spirit Fly Y4/5 Glock 2 Y5/6 Jazz 1 Listen & appraise Games Singing Playing Improvisation Composition Perform/share	Y3/4 Three Little Birds Y4/5 Mamma Mia Y4/5 Dancing in the Street Listen & appraise Singing Playing Perform/share	Y3/4 Benjamin Britten Cuckoo Y4/5 You've Got a Friend in Me Y5/6 Reflect, Rewind and Replay Listen & appraise Games Singing Playing Improvisation Composition Perform/share	Y3/4 Reflect, Rewind and Replay Y4/5 Reflect, Rewind and Replay Y5/6 End of Year Performance Listen & appraise Games Singing Playing Improvisation Composition Perform/share
RE	What do different people believe about God? Theme: Beliefs and questions Fields of enquiry: a) religious beliefs, teachings and sources of authority (AT1) e) questions of meaning, purpose and truth (AT2)	How and why do Christians follow Jesus? Theme: Inspirational People Fields of enquiry: a) religious beliefs, teachings and sources of authority (AT1) e) Questions of meaning, purpose and truth (AT2)	What can we learn from a Sikh way of life? Theme: Religion, family and community Fields of enquiry: b) religious practices and ways of living (AT1) f) questions of values and commitments (AT2)	What makes a leader worth following? Theme: Inspirational People Fields of enquiry: a) religious beliefs, teachings and sources of authority (AT1) e) questions of meaning, purpose and truth (AT2)	Why is the Bible so important to Christians and the Guru Granth sahib important to Sikhs? Theme: Teachings and authority Fields of enquiry: a) religious beliefs, teachings and sources of authority (AT1) e) Questions of meaning, purpose and truth (AT2)	
PSHCE	Drug Education	Growing Up	Changes	Being Me	Money Matters	Being Safe

KS2 Curriculum Map 2019/20

Computing	<p>Basic Skills</p> <p>To select and insert sound and images into PowerPoint.</p> <p>To use hyperlinks (websites).</p> <p>To enter data into a spreadsheet and make use of the simpler functions such as sum, and simple calculations (+ - * /).</p> <p>To embed/develop basic skills.</p>	<p>Basic Skills - Y3/4</p> <p>Programming - Y5/6</p> <p>Wedo</p> <p>To debug some pre-prepared code to accomplish a specific goal, including controlling or simulating physical systems</p> <p>To solve problems by decomposing code into smaller parts by using procedures and sub-procedures</p> <p>To work with conditional commands and use various forms of input and output using onscreen sprites or a control box</p>	<p>Communicating and Collaborating - online safety</p> <p>To be knowledgeable about the school's e-safety policy and reflect on its relevance to access to home and mobile devices</p> <p>To understand ways of preventing and responding to cyberbullying</p>	<p>Multimedia/Digital Imagery</p> <p>To plan a presentation, combined from a range of sources, organised and refined to suit purpose and audience</p> <p>To know that there are risks when accessing resources on the Internet</p>	<p>Music and Sound Podcasts/ Audacity</p> <p>To select and use suitable software and hardware to produce a multi-track audio presentation</p> <p>To begin to compose, manipulate and refine music and sound for a given audience or project</p> <p>To use audio broadcasting tools to share their work with a wider audience</p>	<p>Programming – Scratch</p> <p>To design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems</p> <p>To work with variables, random variables, conditionals and various forms of input and output</p> <p>To use logical reasoning to explain how some algorithms work</p>
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KS2 Curriculum Map 2019/20

German	Greetings and classroom commands Holidays <ul style="list-style-type: none"> - Classroom commands and instructions - Basic greetings - Basic conversation - Modes of travel - Countries I have been to 	Numbers/days of the week/months of the year/Christmas <ul style="list-style-type: none"> - Counting in German - German mathematics - Days of the week - Months of the year - Writing the date in German - Christmas greetings in German 	Colours/describing myself <ul style="list-style-type: none"> - Colour names - Describing myself using colours - Describing my friend using colours 	German stories, songs & rhymes <ul style="list-style-type: none"> - Reading German stories (picture books with familiar stories) - Sing familiar songs and rhymes in German - 	Pets/animals <ul style="list-style-type: none"> - Pets I have/pets I would like - Names of pets - Describing my pets - Other animals (zoo/farm) - 	Food and drink <ul style="list-style-type: none"> - Food and drink vocabulary - Favourite food and drink
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