

Gorsefield Primary School Year 5 Curriculum Overview

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
RWI/ Literacy and Language	<p>Fiction: Myths Prometheus and Pandora. Writing a new myth describing settings, characters and atmosphere</p> <p>Non Fiction: Writing instructions Use devices to structure the text a</p> <p>Grammar: Devices to build cohesion within a paragraph Linking ideas across paragraphs</p>	<p>Fiction: Writing a diary entry exploring a character's feeling and using interesting synonyms and adjectival phrases</p> <p>Non-fiction: recount Writing a newspaper recount including structural devises and quotes</p> <p>Grammar: Relative clauses</p>	<p>Fiction: Poetry Using personification, similes and metaphors to create vivid images</p> <p>Non Fiction: Persuasive Writing – using commands, persuasion, exaggeration and rhetorical questions to convince</p> <p>Grammar: Modal verbs Adverbs of possibility</p>	<p>Fiction: significant children's author _ Jeremy Strong including dialogue and humour to write a story</p> <p>Non Fiction: Biography and autobiography including interesting details to engage the readers interest</p> <p>Grammar: Brackets, dashes or commas to indicate parenthesis</p>	<p>Fiction: Stories from other cultures using interesting details and suspense to write a structured story</p> <p>Non Fiction: Non chronological reports using interesting details and organisational features</p> <p>Grammar: Converting nouns or adjectives into verbs using suffixes Verb prefixes</p>	<p>Fiction: playscripts building convincing characters through dialogue and actions</p> <p>Non Fiction: Discussion texts looking at both sides of the argument and summarising in the final paragraph</p> <p>Grammar: Use of commas to clarify meaning or avoid ambiguity</p>
Inspire Maths	<p>Whole numbers (including place value, comparing numbers, using a calculator and multiplying/dividing by tens, hundreds of thousands)</p> <p>Consolidation of</p>	<p>Fractions (Adding like and unlike fractions, converting fractions to decimals, adding and subtracting mixed fractions and mixed numbers,</p>	<p>Finding the Area of a triangle (including identifying the base and height)</p> <p>Ratio (Finding the ratio, and comparing quantities)</p>	<p>Decimals (Converting decimals to fractions and multiplying/dividing by tens, hundreds and thousands)</p> <p>Measurements (converting</p>	<p>Percentage (converting fractions to a percentage and finding a percentage of a quantity)</p> <p>Angles (angles on a straight line, point and vertically opposite)</p>	<p>Geometric construction (Drawing triangles and 4 sided shapes)</p> <p>Volume of cubes and cuboids (Building, drawing and understanding the volume of cuboids)</p>

	calculation methods from year 3 and 4	multiplying and dividing fractions)		measurements) Averages (understanding mean averages)	Properties of triangles and 4 sided shapes (including angles)	
International Primary Curriculum Topics	Brainwaves (x2 weeks) The great, the brave and the bold - focussing on art, history, international and music whilst investigating the Greek and Roman empires	Going Global - focussing on geography, history, international, society and technology whilst looking at trade around the world	Building a village - focussing on geography, history, international science, society and technology whilst learning about where people live around the world	Weather and Climate - focussing on geography, ICT and computing, International, science and technology whilst learning about how the weather and climate effects lives	Mission to Mars - focussing on Geography, history, international, science, society and technology whilst learning about Mars and over planets in our solar system	The holiday Show - focussing on geography, history, ICT and computing, International, music and technology whilst learning about the positive and negative impacts of tourism
International Primary Curriculum Science	Extreme Survivors - focussing on how living things survive in extreme environments	Being Human - focussing on how the different parts of the body function	Bake It - focussing on the science behind baking bread	Full Power - focussing on who discovered electricity and how it works	Mission to Mars - focussing on the different planets in our solar system, particularly Mars	Fascinating Forces - focussing on investigating the pushes and pulls of forces in air and water
PSHCE Jigsaw	<ul style="list-style-type: none"> • Planning the forthcoming year • Being a citizen • Rights and responsibilities • Rewards and consequences • How behaviour affects groups 	<ul style="list-style-type: none"> • Cultural differences and how they can cause conflict • Racism • Rumours and name-calling • Types of bullying • Material wealth 	<ul style="list-style-type: none"> • Future dreams • The importance of money • Jobs and careers • Dream job and hot to get there • Goals on different cultures • Supporting 	<ul style="list-style-type: none"> • Smoking, including vaping • Alcohol • Alcohol and anti-social behaviour • Emergency aid • Body image • Relationships 	<ul style="list-style-type: none"> • Self recognition and self-worth • Building self-esteem • Safer online communities • Rights and responsibilities online • Online gaming 	<ul style="list-style-type: none"> • Self-image • Body image • Puberty and feelings • Conception to birth • Reflections about change • Physical attraction • Respect and consent • Boyfriends/girlfriends

	<ul style="list-style-type: none"> Democracy; having a voice and participating 	<ul style="list-style-type: none"> and happiness Enjoying and respecting other cultures 	<ul style="list-style-type: none"> others (charity) Motivation 	<ul style="list-style-type: none"> with food Healthy choices Motivation and behaviour 	<ul style="list-style-type: none"> and gambling Reducing screen time Dangers of online grooming SMARRT internet safety rules 	<ul style="list-style-type: none"> Sexting Transition
Music (Charanga)	Unit: Livin' On A Prayer Style: Rock	Unit: Classroom Jazz 1 Style: Jazz	Unit: Make You Feel My Love Style: Pop Ballads	Unit: Fresh Prince Of Bel Air Style: Hip Hop	Unit: Dancin' In The Street Style: Motown	Unit: Reflect, Rewind and Replay Style: Western Classical Music and your choice from Year 5
Discovery Religious Education	Theme: Belief into action How far would a Sikh go for his/her religion? Religion: Sikhism Theme: Prayer and worship What is the best way for a Hindu to show commitment to god? Religion: Hinduism	Theme: Christmas Concept: Incarnation Is the Christmas story true? Religion: Christianity	Theme: Belief and moral values Are Sikh stories important today? Religion: Sikhism Theme: Hindu Beliefs How can Brahman be everywhere and in everything? Religion: Hinduism	Theme: Easter Concept: Salvation How significant is it for Christians to believe God intended Jesus to die? Religion: Christianity	Theme: Prayer and worship What is the best way for a Sikh to show commitment to God? Religion: Sikhism Theme: Beliefs and Moral Values Do beliefs in Karma, Samsara and Moksha help Hindus lead good lives? Religion: Hinduism	Theme: Beliefs and Practices What is the best way for a Christian to show commitment to God? Religion: Christianity
Computing	Full coverage of Computing objectives are taught through IPC units					
Physical Education	KPES.-Gymnastics/6 Weeks (Rhythmic with ball,	KPES.-Gymnastics/6 Weeks	KPES.-Basketball/6 Weeks (Dribbling,	KPES.-Orienteering/6 Weeks	KPES.-Football 6 Weeks (Attacking&Defending,	KPES.-Hockey 6 Weeks (Forward runs, Team Play, Passing&Receiving,

	Rolls-Floor, apparatus, sequences) PERB- Dance/ 6 weeks	(Spins, Mirroring) PERB- Invasion games / 6 weeks	Attacking&Defending, Passing&Moving) PERB-Tennis/ 6 weeks	(Varied skills on SOW) PERB-Tag Rugby/ 6 weeks	Passing&Shooting, Turning&Moving) PERB-Athletics and Sports Day Games/ 6 weeks	Creating Space) PERB-Striking and fielding Games/ 6 weeks
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