



YEAR FIVE Curriculum Map



Subject	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English						
Writing Units	The Whale, Ethan Murrow & Vita Murrow Journey, Aaron Becker	Robot Girl, Malorie Blackman The Lost Thing, Shaun Tan	The Last Zookeeper, Aaron Becker The Village that Vanished, Ann Grifalconi	Hidden Figures, Margot Lee Shetterly The Lost Happy Endings, Carol Ann Duffy	Change Sings, Amanda Gorman The Man who Walked Between the Towers, Mordecai Gerstein	Island of Whispers, Frances Hardinge Myth Match, Good Wives & Good Warriors
Class Story Time – Key Texts	Twitch, M.G Leonard	The Haunting of Aveline Jones, Phil Hickee	Children of the Benin Kingdom, Children of Quicksand	The Lion Above the Door, Onjali Q. Rauf	Who Let the Gods Out, Maz Evans	The Storm Keeper's Island, Catherine Doyle
Maths	Number: Place Value Number: Addition & Subtraction Number: Multiplication & Division A Number: Fractions A		Number: Multiplication & Division B Number: Fractions B Number: Decimals & Percentages Measurement: Perimeter & Area Statistics		Geometry: Shape Geometry: Position & Direction Number: Decimals Number Negative Numbers Measurement: Converting Units Measurement: Volume	
Science	Chemistry: Properties and changes of materials Which changes are reversible and which are irreversible?		Physics: Earth & Space How do planets move around the sun?	Physics: Forces How do forces affect objects' movement?	Biology: Living things and their habitats How do living things reproduce? (lifecycles)	Biology: Animals, including humans What happens to humans as they age?



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Art & DT Food Tech: Bread	Landscapes – drawing and painting, using view finders; proportion, scale Rousseau, Monet & Constable	Structures - Lighthouses – building more complex tall structures.	Architecture & Perspective - Cityscapes - drawing, pen and ink, painting Charles Fazzino, Leonid Afremov & Shaun Tan Comic book art	Textiles – sewing and decorating a cushion	Textiles - block printing, silk screen and multi-layered prints Andy Warhol & William Morris	Moving Toys – Understanding and using mechanical systems: axels, wheels and cams
Computing	Computer Science Unit 5.1 Coding (6 lessons) Program – 2Code	Information Technology Unit 5.3 Spreadsheets (6 lessons) Program – 2Calculate	Digital Literacy Unit 5.2 Online Safety (3 lessons) Program – Various Computer Science Lego Robotics (1 day)	Information Technology Unit 5.8 Word Processing (8 lessons) Program – MS Word/Google Docs	Information Technology Unit 5.4 Databases (4 lessons) Program – 2Question, 2Investigate	Information Technology Unit 5.7 Concept Maps (4 lessons) Program – 2Connect
History & Geography	History: Trade and Bristol: Why is trade significant to the city of Bristol?	Geography: Slums	History: Benin: Why have people argued about the Benin Bronzes?	Geography: Earthquakes: How do earthquakes change the world?	History: Ancient Greece: How did Ancient Greece influence modern day democracy?	Geography: Renewable and non-renewable energy: Where does our energy come from?
Music	Rhythm Builders – Exploring rhythmic layers	Ten Pieces – Symphony No 9 in E Minor from the New World (Antonin Dvorak)	Music and Words		Song Ingredients – exploring melody, harmony and lyrics	Ten Pieces - The Planets (Holst)
MfL (French)	Je suis le musicien (I am the music man)		En route pour l'école (On the way to school)		Scene de plage (Beach scene)	



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PE	Invasion Games Football Possession and space Apply in game Gymnastics Symmetrical and asymmetrical balance routines	Invasion Games Basketball Passing, dribbling, shooting in game Yoga Create paired flow sequence	Invasion Games Hockey Send and receive under pressure Dance Choreograph group themed dances	Net and Wall Tennis Use variety of shots in rally Fitness Improvement and analysing	Track and Field Athletics (SC) Pacing, technique, power Sports Week Activities (varied)	Striking & Fielding: Rounders (SC) Apply techniques and tactics OAA (CT) Creating maps and keys
PSHE & RSE	Planning the forthcoming year. Being a citizen. Rights and responsibilities. Rewards and consequences. How behaviour affects groups. Democracy, having a voice, participating.	Cultural differences and how they can cause conflict. Racism Rumours and name-calling. Types of bullying. Material wealth and happiness. Enjoying and respecting other cultures.	Future dreams The importance of money. Jobs and careers. Dream job and how to get there. Goals in different cultures. Supporting others (charity). Motivation.	Smoking, including vaping. Alcohol. Alcohol and anti-social behaviour. Emergency aid. Body image. Relationships with food. Healthy choices. Motivation and behaviour.	Self-recognition and self-worth. Building self-esteem. Safer online communities. Rights and responsibilities online. Online gaming and gambling. Reducing screen time. Dangers of online grooming. SMARRT internet safety rules.	Self- and body image. Influence of online and media on body image. Puberty for girls. Puberty for boys. Conception (including IVF). Growing responsibility. Coping with change. Preparing for transition.
RE	Are Rosh Hashanah and Yom Kippur important to Jewish children? <i>Age 9-12, Judaism, Enquiry 1</i>	Is the Christmas story true? <i>Age 9-12, Christianity, Autumn 2</i>	What is the best way for a Muslim to show commitment to God? <i>Age 9-12, Islam, Enquiry 1</i>	How significant is it for Christians to believe that God intended Jesus to die? <i>Age 9-10, Christianity, Spring 2</i>	How is the Qu'ran vital to Muslims today? <i>Age 9-12, Islam, Enquiry 2</i>	What is the best way for a Christian to show commitment to God? <i>Age 9-10, Christianity, Summer 2</i>