

Frome Vale Academy Long Term Scheme of Learning YEAR 2022 – 2023 Year 5

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Special Events	Bristol Museum trip (Egyptians)	Bikeability		Bristol Avon Rivers Trust – local river field trip	Trip for Romans? Carwent? Chesptow?	
	Text Egyptology:	Text: Rhythm of the Rain	Text: Escape From Pompeii	Text: Armstrong	Text: The Land of Never Believe	Text: The Last Bear
Fnglish	Text Egyptology: Ignition: Exploring Tutankhamun's tomb/making Egyptian masks - Main Fiction: Narrative (Eyptologist?) - Main Non-Fiction: Non chronological report (Egypt) - Incidental writing: Setting description, character description, recount, diary entry, report (from perspective of Egyptologist)	Text: Rhythm of the Rain Ignition: Musical instruments to explore journey of water/weather - Main Fiction: Narrative from character's perspective - Main Non-Fiction: Explanation - Incidental writing: Poetry, letter in role, setting description	Text: Escape From Pompeii Ignition: Roman immersion morning Opportunities for writing: - Main Fiction: Narrative (alternative ending) - Main Non- Fiction: Newspaper report - Incidental writing: prediction, character description, setting description, non-chronological report, diary/letter in role	Text: Armstrong Ignition: Space exploration day Opportunities for writing: - Main Fiction: First Person recount (fictional) - Main Non-Fiction: Persuasion - Incidental writing: Letter in role, character description, instructions, poetry		Text: The Last BearIgnition:What do youpredict Bear Islandlooks like? - designthe islandMissing Bear! -clues to find thebearOpportunities forwriting:- Main Fiction:Narrative with Bear asprotagonist- Main Non-Fiction:Discussion(environmentalismtheme)- Incidental writing:Diary, recount,characterisation,setting description, factfile

	Number and place value	Statistics	Multiplication and division	Fractions	Decimals	Geometry (properties of shape)
Maths	Addition and subtraction	Multiplication and Division Measures (perimeter and area)	Fractions	Decimals and percentages	Geometry (properties of shape)	Geometry (position and direction) Measures: converting units Measures: volume
Science	Forces Physics: There are four fundamental forces Review Y3 Forces and Magnets	Meteorology Earth and Space science: The Earth is a single system with four dynamically interconnected 'spheres' The Earth works in cycles All parts of the Earth system are constantly changing Review The Water Cycle (Y3)	Atoms and Properties of Matter Chemistry: All matter is made of particles The properties of materials derive from the identity and arrangement of particles Some quantities are conserved Chemistry is everywhere Review Y4 Atoms and States of Matter	Astronomy Physics: The universe is made of matter and energy Earth and Space science Distance/time scales in Earth and space systems vary greatly Earth is dynamically part of the solar system and beyond Review Y2 The Earth and its place in the solar system.	Seasonal Changes and life Cycles Physics: The Earth works in cycles Earth is dynamically part of the solar system and beyond Biology : All organisms share a common set of essential life processes Review Y3 plants, Y4 reproduction in FVC	Circulatory and Respiratory System Biology: Organisms interact with each other and with their environment Review Y3 human body and systems
Geo/History	Egypti New Kingdom	Location study – North East	Ancient Rome – were the ancient Romans truly civilised? <i>Possible trip opportunity</i>	Rivers (including water cycle)	Roman Britain (Boudicca, Celts)	Natural resources (where do resources such as coal, oil, wood, food come from? Renewable energy sources)
MFL	RISING					
Art and Design	Drawing	DT (mechanisms)	DT (textiles)	Painting	Printing	Collage
RE	Introduction to Sikhism	Is the Christmas story true?	How does the creation story impact Hindus today?	How significant is it for Christians to believe God intended Jesus to die?	What is the best way for a Sikh to show commitment to God? Do all religious beliefs influence people to behave well towards others?	What is the best way for a Hindu to show commitment to God? Do religious people lead better lives? Do all religious beliefs influence people to behave well towards others?

	Real PE: cognitive	Real PE: creative	Real Pe Social	Real Pe physical	Real PE fitness	Real PE: Personal
PE	Complete PE: Basketball	Complete PE: The Circus	Complete PE: Counter balance and counter tension	Complete PE Badminton	Complete PE Athletics	Complete PE Swimming
FVA Citizenship	Learning Behaviour: Motivation/Aspiration FVA Value: Respect No outsiders book: Where the poppies grow Big question: should we respect people automatically or should they earn respect?	Learning Behaviour: Collaboration FVA Value: Thankfulness No outsiders book: Rose Blanche Big question: should we only be thankful for material things?	Learning Behaviour: Self- evaluation FVA Value: Truth/honesty No outsiders book: How to heal a broken wing Big question: how can you be honest and not hurt someone?	Learning Behaviour: Resilience FVA Value: Responsibility No outsiders book: The artist who painted a blue horse Big question: is everyone equally responsible?	Learning Behaviour: Focus FVA Value: Kindness No outsiders book: And Tango Makes Three Big question: how do you treat someone who can do noting for you in return?	Learning Behaviour: Curiosity FVA Value: Humility No outsiders book: n/a Big question: is there a danger of being too humble?
PSHE (Jigsaw)	Being Me in my world	Celebrating difference	Dreams and goals	Relationships	Changing Me (including RSE)	Healthy Me (including health and fitness week)
Computing	Computer components and resultant hardware – Computing and security	Information technology – Handling data	Information technology – Handling data	Computational thinking – Complex programming	Information technology – Presenting information online	Computational thinking – Complex programming
Forest school					Forest School	
Music	First day of term – music drop down day	First day of term – music drop down day	First day of term – music drop down day	First day of term – music drop down day	First day of term – music drop down day	First day of term – music drop down day

	Teacher Assessment of Writing	Teacher Assessment of Writing	Teacher Assessment of	Teacher Assessment of Writing	Teacher Assessment of	Teacher assessment for writing
Assessment calendar	R2P Maths assessments PM Benchmark	R2P Maths assessments PM Benchmark	Writing R2P Maths assessments	R2P Maths assessments PM Benchmark	Writing R2P Maths assessments	R2P Maths assessments PM Benchmark
	Y1-6 DOYA on SIMS	Y1-6 DOYA on SIMS	PM Benchmark – where necessary	Y1-6 DOYA on SIMS	PM Benchmark – where necessary	Y1-6 DOYA Dead line