

Year 6 The ingenuity and folly of humankind	Autumn The Past History led topic		Spring The Present Geography led topic		Summer The Future Science led topic	
	Values assemblies Achievement assemblies					
	Democracy Roald Dahl Day Black history month School council elections Macmillan coffee morning Harvest celebrations Classical story performance	Individual Liberty Guy Fawkes Anti–Bullying Week Remembrance Day Grandparents’ Morning Children in need Christmas boxes appeal Christmas Fair Christmas/Winter Concert	Human Rights St Valentine’s Day Chinese New Year St David’s Day St Patrick’s Day Science and Engineering week Mothering Sunday International safer internet day	Rule of Law Pyramid Prom World Book Day St George’s Day Easter Concert Sport Relief week	Mutual Respect and Tolerance Walk to school week	Transitions–Moving On & Changes Musical performance Poetry Festival Enterprise Week Carnival Week Year 6 leavers
Parental engagement	Meet the teacher Parents’ evening Report Grandparents’ morning		Parents’ evening Report		Parents’ evening Report	
Enquiry question	How has humankind affected the world?		Does humankind have dominion over Earth?		What clues can we find on Earth to tell us the story of its and our creation?	
English	Story writing Instructions Newspaper report Poetry Diary writing Chronological report (Biography)		Poetry Non-chronological report Persuasive letter Story writing Recount		Story writing Diary Explanation Text Comparison Text Letter Poetry	
Maths	Numbers to 10,000,000 Powers of 10 Comparing integers Rounding Negative numbers Fractions Four operations Primes, Multiples and Factors Fractions Converting Units, Measurements		Ratio Algebra Decimals Fractions, Decimals, Percentages Area, Perimeter, Volume Statistics – Line graphs, bar charts, pie charts, the mean		Shape Measure and classify angles Nets of 3D shapes Position and Direction Maths related to topic	

Science	Animals, including humans Rocks		Light Electricity		Living things and their habitats Evolution and Inheritance	
Computing	The History of Computers	Presenting Data Creating and Publishing Newspapers	E-safety Safer Internet Day	Digital Design Image Design Virtual Reality	Coding and Algorithms HTMLs or Scratch Jnr	
History	Stone age and early civilizations	World War 2				
Geography			Geographic zones Mountains, volcanoes and earthquakes Human geography (settlements) Eight points of the compass, six figure grid references and symbols and keys			
Religions and Worldviews (Herefordshire Locally Agreed Syllabus)	What matters most to Humanists and Christians? Christmas		Why are sacred texts important to Jewish people and Christians? (Christianity, Judaism, other) Easter		Creation and science – conflicting or complimentary? (Creation/Fall)	
RSHE	Being me in my world.	Celebrating difference.	Dreams and goals.	Healthy Me.	Relationships.	Changing me.
PE	Health & Fitness / Core gymnastics	Games: Spikeball, tennis, badminton	Games: Netball & basketball	Games: Dodgeball / handball	Games: Cricket & rounders	Athletics
DT	Burgers		Building Bridges		Programming Pioneers	
Art	Cave art	In Flanders Fields/Christmas art	Street Art	Easter art	Leonardo da Vinci	Carnival art
Music	Pop Being happy! Jazz Bacharach, Blues, , improvisation and composition		Classical, Gospel Benjamin Britten's music and cover versions Pop The music of Carole King		Hip Hop, Classical, Electronic, Soul, Contemporary Creating music inspired by your identity and women in the music industry Classical The history of music, look back and consolidate your learning, learn some of the language of music	
MFL	Months/ seasons, weather / seasons, poetry		Bring a picture to life, write a description of a picture Class poem, individual poem		Telling the time, Timetables, French school day / English school day	