Year 2 Curriculum Plan

	Year 2	Year 2	Year 2	Year 2	Year 2	Year 2
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overall Theme	Fire and Ice	Fire and Ice	Life Down Under	Life Down Under	Amazing Inventions	Amazing Inventions
Main subject driver	History	History	Geography/Science	Geography/Science	Science	Science
English Writing genres - See reading curriculum map for texts - See phonics pacing document -See writing genre map and writing progression documents	Narrative settings Instructions Non-chronological report Recount Narrative characters		Non-chronological report Narrative Poetry – Riddles Recount Instructions		Narrative Recount Poetry Letter	
Maths Follow Can Do Maths	Number and Place Value Geometry: Properties of shape Addition and Subtraction	Addition and Subtraction Geometry: Properties of shape Multiplication and Division Geometry: Position and direction	Multiplication and Division: Multiplication Tables Measurement: Length and Mass	Fractions Measurement: Time Measurement: Money	Statistics Measurement: Capacity and Temperature Place Value	Addition and Subtraction Geometry and Measurement Multiplication and Division Fractions Solving Problems
Science	Use of everyday materials; Identify and classify	Forces Identify and classify	Animals including humans Pattern seeking, Observe over time	Living things and their habitats Observe over time, Research	Plants Pattern seeking, Observe over time	Plants Research, identify and classify
History	Fire and Ice Depth Study Great Fire of London	Fire and Ice depth study: Titanic			Inventors - timeline Significant individuals	Influential women through time
Geography	UK knowledge – London Points of the compass	Other UK capital cities and comparison with London Landmarks in London Oceans	Amazing Australia Continents Comparison with UK/Europe	Recap of wider world knowledge (Continents and Oceans) Local knowledge on Gloucestershire	Weather Hot and cold areas in the world	Securing knowledge of Continents and Oceans
Computing TC - Teach Computing DF - Digital Futures	TC Computing Systems and networks – IT around us DF Self-image and identity	TC Creating media – Digital photography DF Online Reputation	TC Creating media – Making music DF Online Relationships	TC Programming A – Robot algorithms DF Online Bullying Managing Online Information	TC Data and information – pictograms DF Health, wellbeing and lifestyle Privacy and Security	TC Programming B – An introduction to quizzes DF Copyright and ownership

PE	Gymnastics Forest School	Multi-skills – Ball skills Forest School	Gymnastics Multi-Skills - Football	Dance Multi-Skills - Hockey	Multi-Skills – Cricket Athletics	Multi-Skills – Tennis Athletics
Art	Drawing Control of marks Tone/Pencil gradients/ Blending Lottie Reiniger Painting Mix colours and shades		Painting Primary and Secondary colours Select appropriate brushes to mix shades and tones George Seurat		Printing Create a polystyrene tile Drawing Control of marks made with a range of media Fernand Leger and Picasso	
DT		Mechanisms: Wheels and axles		Aspect: Textiles Focus: Templates and joining techniques		Aspect: Food and nutrition Focus: Healthy sandwich
Music	Musician Focus- Igor Stravinsky	Musician Focus- Igor Stravinsky Nativity	Music style – Aboriginal folk music	Music style – Aboriginal folk music	Music style - Bhangra	Music style - Bhangra
PSHE	5 ways to wellbeing Mental Health Mindful Approach BLM Keeping Safe at home	Fire safety Road safety Kindness and anti-bullying Citizenship	Citizenship & British Values - Link to Aboriginals and Australia Social Issues Media Influence 5 ways to wellbeing British Values	All About Me Healthy eating Financial capability Keeping Safe at home Internet Safety	Friends and Family Internet safety	RSE
MFL						
RE Following Gloucestershire Agreed Syllabus	Who is a Muslim and how do they live?	Why does Christmas matter to Christians?	Who is a Muslim and how they live? Part 2	Why does Easter matter to Christians?	What is the "good news" Christians believe in?	What makes some places sacred to believers?