	Year 3							
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Reading: <u>Class Novel</u> : Darwin's Dragons by Lindsay Galvin <u>Reading Practice</u> Poems about Seasons by Stephen Butler	Reading: <u>Class Novel</u> Junkyard Jack by Adrian Edmondson <u>Reading Practice</u> Blaise and Flint by Abie Longstaff Career Aspiration: You could work with metal	Reading: <u>Class Novel</u> Tilly and the Time Machine by Adrian Edmondson <u>Reading Practice</u> Magnificent Minnie Hero by Claire Barker	Reading: <u>Class Novel</u> The last Bear by Hannah Gold <u>Reading Practice</u> The Iron Man by Ted Hughes	Reading: <u>Class Novel</u> The last Bear by Hannah Gold <u>Reading Practice</u> Rumaysa: A Fairy Tale by Radiya Hafiza	Reading: <u>Class Novel</u> Rumaysa Part Two by Radiya Hafiza <u>Reading Practice</u> Planet Omar by Zanib Mian			
Writing: <u>Fiction:</u> Character description – Bewilderbeast <u>Non-Fiction:</u> Instructions – How to Wash a Wooly Mammoth	Writing: <u>Fiction:</u> Playscript – Marley's Ghost <u>Non-Fiction:</u> Explanation text – How do we eat healthily?	Writing: <u>Fiction:</u> Narrative – The Iron Age Portal <u>Non-Fiction:</u> Recount letter – Mary Anning's Discovery	Writing: <u>Fiction:</u> Narrative – Tuesday <u>Poetry:</u> The Sound Collector	Writing: <u>Fiction:</u> Setting Description – The Enchanted Woodland <u>Non-Fiction:</u> Nonchronological report - Plants	Writing: <u>Fiction:</u> Narrative – Zahra <u>Non-Fiction:</u> Persuasive advert – Super Spy Phone			

	Year 3					
Αι	utumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Maths: Place Value Addition and Subtraction (Number) Multiplicati Division	Maths: Multiplication and Division (Number) Length and Perimeter (Number)	Maths: Fractions (Measurement) Mass and Capacity (Measurement) Learning Outside the Classroom: capacity	Maths: Fractions (number) Money (Measurement) Time (Measurement) Shape (Geometry) Statistics (Statistics)	Maths: Properties of Shapes (Geometry) Mass and Capacity (Measurement)
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Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

RE: Harvest (and Sukkot) (Non-Christian Faith Element) Spiritual Moments: Thankfulness for our food and world Called by God Visitor: someone from the church	<b>RE:</b> Christmas: God with us <b>Spiritual Moments:</b> God is with us now	RE: Jesus the man who changed lives Spiritual Moments: how amazing was/is Jesus!	RE: Exploring the sadness and joy of Easter Spiritual Moments: the sadness of Jesus' last few dyas; the joy of his resurrection	RE: Which rules should we follow? Spiritual Moments: Following rules can bring us peace	RE: Which rules do non Christians follow? Virtual Visits: synagogue, Buddhist or Hindu temple Spiritual Moments: the joy of different faiths
Visitor: someone from the					

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Science: Skeletons and movement; Nutrition and diet	Science: Food waste; Rocks	Science: Fossils; Soils	Science: Light	Science: Plants	Science: Forces; Magnets; Plants
Spiritual Moments: Our amazing bodies				Spiritual Moments: amazing nature Career Aspirations: You could be a horticulturalist Learning Outside the Classroom: plants Visit: Bring Yer Wellies	Spiritual Moments: the incredible force of magnets Learning Outside the Classroom: plants

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

History: What was Cherry Tree like in the past? (Local Area Study)	History: How did Britain change from Stone Age to Iron Age? (Invaders and Settlers)	<b>History:</b> What was The Great Plague? (British History)	
	Visit: Stone Age Spiritual Moments: how amazing were the first humans Career Aspirations: You could be an archaeologist		

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Geography:	Geography:	Geography:	Geography:
What is my local area like?	What are the key features	What makes a river and	What makes The Lake
(Place knowledge)	of the UK?	where in the world are	District a National Park?
	(Locational Knowledge	they?	(Place Knowledge. Human
Experience: Canal	Human and Physical	(Locational Knowledge.	and Physical geography)
building	Geography)	Human and Physical	
Learning Outside the		Geography)	Career Aspirations: You
Classroom: Local area			could be a Park Ranger
walk		Spiritual Moments: how	
<b>Spiritual Moments:</b>		incredible is the water	
feeling blessed about		cycle	
where we live		Learning Outside the	
		Classroom: rivers	
		Visitor: Canal and River	
		Trust	

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Art: Sculpture-Andy Goldsworthy (Sculptor) What can I sculpt outside? Sculptures using natural materials Career Aspirations: You could be a sculptor		Art: Positive or Negative? Observational Drawings of faces, positive and negative shapes (Drawing) Painting using primary to mix secondary colours, different painting techniques: dots, scratches, splashing. (Colours)		Art: What is 'block printing?' Printing-overlapping colours to build up a multi- coloured print (Printing) Eric Gaskell Artist-printing (Artist) Career Aspirations: You could be an artist
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Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

	DT: What is a lever and how does it help us to move heavy objects? (Mechanisms)	DT: What can I roll up in a spring roll? (Cooking and Nutrition)		DT: How can we display our plants? (Structures)	
PE: Project based learning & mindfulness Spiritual Moment: Mindfulness	PE: Health education, movement & fitness to music Visitor: Zumba fitness instructor	<b>PE:</b> Principles, tactics, attacking & defending	<b>PE:</b> Principles, tactics, attacking & defending	PE: Physical competitions & challenges	<b>PE:</b> Outdoor adventure & active learning Swimming

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

PSHE:	PSHE:	PSHE:	PSHE:	PSHE:	PSHE:
How can we be good friends?	Why should we make healthy choices?	What makes a community?	How can we manage our feelings?	What are families like? (Relationships)	How can we stay safe? (Safety)
(Relationships)	(Physical Health)	(Wider World) <b>Spiritual Moments:</b> the feeling 'community' brings	(Mental Wellbeing)		Visitor: Firefighter Career Aspirations: You could be a firefighter
<b>Computing:</b> 3.2 Online Safety (3 Lessons) (Digital Literacy) 3.3 Spreadsheets (3 Lessons 4 if crash course is used) (Information Technology)	<b>Computing:</b> 3.9 Presenting (5/6 Lessons) (Information Technology)	comparing.	3.1 Coding (6 Lessons) (Computer Science)	<b>Computing:</b> 3.5 Email (including email safety) (6 Lessons) (Digital Literacy)	<b>Computing:</b> 3.7 Simulations (3 Lessons) (Information Technology) 3.8 Graphing (3 Lessons) (Information Technology)

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

MFL:	MFL:	MFL:	MFL:	MFL:	MFL:
Greetings and French	Connectives and	French names	Numbers 1-10	Definite ( <i>le,la,les</i> ) and	C'est
culture	simple	Colours	French maths: addition and	indefinite ( <i>un, une, des)</i>	Extending sentences with
Classroom instructions	sentences	Opinions	subtraction	articles	aussi
Animals vocabulary	Gender	Word order of adjectives	<i>l'ai</i> (I have)	<i>Je voudrais</i> (I would like)	Numbers 1-15
Numbers and plurals	Memorisation	A traditional story: the	Age	Extending sentences with	Days of the week
	and	Enormous turnip	Easter	mais	Assessments
	storytelling				Paris project
	Saying my				
	name				
	Christmas				

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Music: WOPS Singing	Music: WOPS	Music: WOPS	Music: WOPS	Music: WOPS	Music: WOPS
(Singing)	(Listening)	(Composing)	(Composing Continued)	(Performing)	

Year 3					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2