

Year	2024-25	2025-26	2026-27	2028-29
Cycle	Α	В	С	D

Subject	Scheme/Progression	Cycle
Science	Grammarsaurus	Two-year cycle; Y3&4 taught separately to Y5&6
PSHE	CORAM/SCARF	
RE	Gloucestershire Agreed Syllabus (Awaiting new syllabus)	Four-year cycle; KS2 taught together
History	Grammarsaurus	
Art		
Geography	Kapow	
Design & Technology		
Computing		
PE	Prostars	Y3&4 and Y5&6 taught separately for one lesson and together for one lesson
MFL (French)	Grammarsaurus	Two Year Cycle; KS2 taught together



Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Y3&4: Rocks Y5&6: Living Things and their Habitat	Y3&4: States of matter (Y4 unit) Y5&6: To understand evolution and inheritance (Y6)	Animals including humans (Y3) Y5&6: To investigate materials (Y5)	Y3&4: Plants (Y3) Y5&6: To investigate living things (Y6)	Y3&4: Living Things and Habitats (Y4) unit Y5&6: To understand the earth's movement in space (Y5)	Consolidation – focus on working scientifically
RE	U2.8 What does it mean to be a Muslim in Britain today?	U2.3 Why do Christians believe Jesus was the Messiah? Christmas	U2.1 What does it mean if Christians believe God is holy and loving?	U2.9 Why is the Torah so important to Jewish people?	U2.4 How do Christians decide how to live? 'What would Jesus do?'	U2.11 Why do some people believe in God and some people not? OR U2.10 What matters most to Humanists and Christians?
History/Geography	History: How did England change during the settlement of the Anglo-Saxons and Vikings?		Geography: What are the key geographical features of the UK and my region?		History: What were the greatest achievements of the Ancient Greeks?	
Art/Design & Technology	Art Monochrome (Y3)	DT Electrical systems: Doodlers (Y5)	Art Chromatic (Y3)	DT Wearable technology (Y3)	Art Sculpture with Clay (Y3)	DT Developing a recipe (Y5)
Music/French	Music: Blues	French: Greetings, numbers & date, My family	Music: Looping and remixing	French: Greetings, numbers & date Pets & animals	Music: Whole class instrumental lessons: South Africa	French: Greetings, numbers & date, Sport & Hobbies
PSHE (LKS2: Y4 UKS2: Y6)	Me and My Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Being my Best	Growing and Changing
Computing	Online Safety	Programming: Programming Scratch	Programming 1: Further coding with scratch	Programming 2: Computational Thinking	Programming: Programming Music	Programming: Intro to Python
PE	Invasion Games Striking & Fielding	Net Games: Accuracy & rallies Gymnastics: Travelling	Gymnastics: Complex sequences Invasion Games: Dribbling & Teamwork	Invasion Games: Invasion to score (Football & Hockey) Dance: Street Dance	Striking & Fielding: Cricket Swimming	Athletics Swimming



Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Science	Y5&6: To understand light & seeing (Y6)	Y5&6: Electricity (Y6)	Y5&6: Forces & magnets (Y5)	Y5&6:To understand animals & humans (Y5)	Y5&6: To understand animals & humans (Y6)	Y5&6: Consolidation - focus on working scientifically and misconceptions	
RE	New syllabus to be released						
History/Geography	History: Why was the battle of Britain a significant turning point for the UK in WW2?		Geography: What is the economic activity of the UK and how sustainable is it?		History: How has crime and punishment changed over time in Britain?		
Art/Design & Technology	Art Y4 Monochrome	DT Textiles: Waistcoats (Y6)	Art Y4 Monochrome	DT Structure: Playgrounds (Y6)	Art Sculpture with Clay (Y4)	DT Digital world: Navigating the world (Y6)	
Music/French	Music: Songs of WW2	French: Greetings, numbers & date The body & colours	Music: Caribbean instrumental lessons	French: Greetings, numbers & date Food	Music: Film Music	French: Greetings, numbers & date School Subjects	
PSHE (LKS2: Y3 UKS2: Y5)	Me and My Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Being my Best	Growing and Changing	
Computing	Online Safety	Data Handling: Comparison cards databases	Data Handling: Investigating weather	Data Handling: Mars Rover 1	Data Handling: Big Data 1	Skills showcase: Mars Rover 2	
PE	TBC						



Cycle C	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Science	Y3&4: Rocks (Y3) Y5&6: Living Things and their Habitats (Y5)	Y3&4: States of matter (Y4 unit) Y5&6: To understand evolution and inheritance (Y6)	Animals including humans (Y3) Y5&6: To investigate materials (Y5)	Y3&4: Plants (Y3) Y5&6: To investigate living things (Y6)	Living thing and Habitats Yr 4 unit Y5&6: To understand the earth's movement in space (Y5)	Consolidation – focus on working scientifically	
RE	New syllabus to be released						
History/Geography	History: What were the greatest achievements of Ancient Egypt?		Geography: What are the similarities and differences between my region and Campania, Italy?		How did the Roman empire impact Britain?		
Art/Design & Technology	Art: Y5 Monochrome	DT Cooking and nutrition: Eating seasonally (Y3)	Art Y5 Monochrome	DT Wearable technology (Y3)	Art Sculpture with Clay (Y5)	DT Structures: Constructing a castle (Y3)	
Music/French	Music: Rock and Roll	French: Greetings, numbers & date, My family	Music: North America instrumental lessons	French: Greetings, numbers & date Pets & animals	Music: Adapting and transposing music	French: Greetings, numbers & date Sport & Hobbies	
PSHE (LKS2: Y3 UKS2: Y5)	Me and My Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Being my Best	Growing and Changing	
Computing	Online Safety	Creating media: Video trailers	Creating media: Stop Motion Animation	Computing and network Systems: Networks	Computing and network Systems: Journey Inside a computer	Skills showcase: HTML	
PE	TBC						



Cycle D	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Science	Y5&6: To understand light & seeing (Y6)	Y5&6: Electricity (Y6)	Y5&6: Forces & magnets (Y5)	Y5&6: To understand animals & humans (Y5)	Y5&6: To understand animals & humans (Y6)	Y5&6: Consolidation - focus on working scientifically and misconceptions	
RE	New syllabus to be released						
History/Geography	History: Did daily life change in Britain from the Stone Age to the Iron Age?		Geography : What are the similarities and differences between my region and the Western United States?		History: What similarities and differences are there between the Maya civilization and England from the 8th-10th century?		
Art/Design & Technology	Art Monochrome (Y6)	DT Structure: Pavilions (Y4)	Art Chromatic Y6	DT Mechanical systems: Making a slingshot car (Y4)	Art Sculpture with Clay (Y6)	DT Electrical systems: Torches (Y4)	
Music/French	Music: Ballads	French: Greetings, numbers & date The body & colours	Music: South America instrumental lessons	French: Greetings, numbers & date, Food	Music: Traditional instruments of Indian	French: Greetings, numbers & date, School Subjects	
PSHE (LKS2: Y3 UKS2: Y5)	Me and My Relationships	Valuing Difference	Keeping Safe	Rights and Respect	Being my Best	Growing and Changing	
Computing	Online Safety	Computing and network Systems: Collaborative Learning	Computing and network Systems: Search Engines	Computing and network Systems: Bletchley Park and the History of computers	Computing and network Systems: Al	Skills showcase: Inventing a product	
PE	TBC						