Term	History	DT	Science	RE	PSHE	PE x2 lessons	Art	Computing	Geography	Music	Languages
Summer	Ancient Baghdad	Structure: bridges	Earth and space	Being Temperate, Exercising Self- Discipline and Cultivating Serene Contentment	Relationships	Athletics Swimming		Programming making games		How does music shape our way of life?	Au Cafe
Week 1 28.04.25	Where Baghdad and what is/was its place in the world?		Earth and Space  Know the differences in the life cycles of plants in their local environment and around the world	What influences your behaviour?	Recognising me	Run as a part of a relay team for speed and distance		Hide and seek game		Dancing in the street (1)	Au Cafe
Week 2 05.05.25	What kind of people were the citizens of Baghdad?		Know the name of the eight planets in order, in relation to the sun: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune (Pluto was re-classified as a 'dwarf planet' in 2006).	How does Christianity teach you to respond to the things that hurt you or make you angry?	Safety with online communities	Measure the distance of a run in a given time		Drop and catch game		Dancing in the street (2)	To revise the new vocabulary from last week and start the presentation of foods that may be ordered for breakfast at a French café
Week 3 12.05.25	To draw conclusions from their learning and make a comparison between life in Baghdad around 900AD and life in London.		Know the Sun, Earth and Moon as approximately spherical bodies.	How does Buddhism encourage its members to do better? What is it like to meditate?	Understand there are rights and responsibilities in an online community or social network	Identify and recognise the most effective jumping style for distance		Use sequence, repetition. and selection to create procedures and sub procedures. Use procedures effectively, as part of abstraction, to help simplify complex code		Dancing in the street (3)	To revise the new vocabulary from last week and to now integrate the food and drinks together as a café role play
Week 4 19.05.25		Arch and beam bridges Spaghetti truss bridges Building bridges Finalising bridges			Online Gaming	Develop push technique using a variety of objects		Create a Maze game		Dancing in the street - performance	To complete a class survey and hopefully use the data for numeracy

Summer 2	<b>History</b> Ancient Baghdad	DT	Science Earth and space / Animals including humans	RE Being thankful / Being Imaginative and Explorative	PSHE Changing Me	PE x2 lessons Tennis Cricket	Art Every picture tells a story	Creating and Using Spreadsheets as Models to Solve Problems	Geography	Music – charanga How does music connect us with the environment?	Languages Habitats
Week 1 WC 01-06-25	What was in the House of Wisdom?  Who used the House of Wisdom?		Know the movement of the planets, including Earth, relative to the sun —heliocentric model (the structure of the solar system where the planets orbit around the sun), Earth orbits the sun every 365 days.	When and why do we say thank you?		Play against an opponent to score points  Work with a partner to score runs		Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information		You and Me (1)	Learn in French the essential elements that all plants and animals need to survive. Learning to look out for cognates (words that are similar in French and English). Use simple French supported listening and reading activities to consolidate our new learning and improve our listening and reading skills in French.
Week 2 WC 09-06-25	That some cultures did not value learning and books as highly as Baghdad did.		Know that a Moon is a celestial body that orbits a planet.		Self and body image	Identify the techniques used in a volley shot  Throwing a ball for accuracy		select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information		You and Me (2)	Learn about some of the key habitats in our world. Use graded listening and reading activities to help consolidate the

									new language
									we introduce.
Week 3	Who was Ibn	Describe the	What different		Recognise		select, use and	A bright sunny	To learn in
WC 16-06-25	Battuta?	movement of the	ways do believers		components of		combine a variety of	day? (1)	French which
		moon relative to	have of saying		the overhead		software (including internet services) on		
		Earth.	thank you?		shot		a range of digital		plants grow in
		Describe different	,				devices to design		specific
		phases of the moon.			Keeping wicket		and create a range of programs, systems		habitats
		phases of the moon.			to stump and run		and content that		
					out batters		accomplish given		
							goals, including collecting, analysing,		
							evaluating and		
							presenting data and information		
Week 4	Who was Ibn	Know what causes		Puberty for	Play with others		select, use and	A bright sunny	Learn about
WC 23-06-25	Battuta and	day and night		boys	to score and		combine a variety of	day? (2)	which animals
WC 23 00 23	how did his	au and mane		2010	defend points		software (including internet services) on	uu, (2)	live in specific
	Rihla help			Puberty for			a range of digital		habitats and look
	us?			girls	Increase		devices to design		at some of their
					accuracy of		and create a range of programs, systems		adaptations.
					overarm bowling		and content that		·
							accomplish given goals, including		
							collecting, analysing,		
							evaluating and		
							presenting data and information		
Week 5	How far can	Animals including	What do you see		Practice and		select, use and	You belong with	Consolidate
WC 30-06-25	we trust	<u>humans</u>	in your mind?		refine moving		combine a variety of software (including	me (1)	which animal and
	surviving		,		towards the ball		internet services) on		which plant lives
	evidence	Know the growth and			to prevent the		a range of digital		in a particular
	about the	development of			second bounce		devices to design and create a range		habitat. Present
	Islamic	humans from baby to					of programs, systems		to the class on
	Civilisation?	elderly			Recognise when		and content that accomplish given		the above.
					to play a		goals, including		
					defensive shot		collecting, analysing,		
							evaluating and presenting data and		
							information		
Week 6	What other	Know how a human	How do Religious	Looking	Playing games	Observational	select, use and combine a variety of	You belong with	To consolidate all
WC 07-07-25	contributions	develops from a	Traditions respond	Ahead	using a variety of	drawing	software (including	me (2)	the language
	have been	foetus to a baby	to human		tennis shots		internet services) on		learnt in the unit
	made by the	(Talle 1 a 1 a 1 a 1	creativity in		A.I	Mono-printing	a range of digital devices to design		by preparing a
	Islamic	(To be taught after	worship?		Attempt a range		and create a range		PowerPoint or
	civilisation?	puberty lesson)			of shots in a		of programs, systems and content that		oral presentation
	How much				game situation		accomplish given		about an animal and / or
	How much from the						goals, including		plant in a
	Islamic						collecting, analysing, evaluating and		plant in a particular
	Civilisation						presenting data and		habitat.
	times do we						information		Complete end of
	use today?								Complete end of
	use today:	l	<u> </u>		l				

							unit assessments.
Week 7 WC 14-07-25	Why should we remember Baghdad 900AD?	Know the gestation periods of other animals and notice similarities or differences of that of humans		Cricket game- based scenarios	Hundert Wasser House  Be an architect  Five monument		