	Week 1										
English	Maths	Science	History	RE	PE	Music	DT	Computing			
		Everyday Materials		What do people think							
				about God?							
Curious Quests- Faithful Friends	Place Value	PD DAY	LO: I can explain what	What do Muslims	Sending and	LO: I can explain what	PD DAY	LO: I can use 2Paint a			
			my favourite toy is	think about God?	Receiving	pitch means.		Picture to create			
 Draw their own version of 	LO: I can count to twenty,		and why.		LO: I can roll and			art based upon the			
the faithful friends.	forwards and backwards,	Famous Scientist:		Give pupils a heart	throw a ball towards	When the children		style of impressionist			
Give their FF some	beginning with 0 or 1, from any	Charles Mackintosh	Each have a copy of	template, encourage	a target.	have had the chance		art.			
attributes-link to school	given number.	(Waterproof coat)	the Activity: My	them to share the	Play hit the bucket	to make different					
values.			favourite toy and draw	people and things that	by rolling the ball.	pitches with their		Create their own			
 Drawing and inventing 	LO: I can identify and represent		a picture of their	are the most		voices, hand out the		impressionist-style			
tools and weaponry to give	numbers using objects and		favourite toy. They can	important to them		tuned percussion		piece of art. Remind			
maximum power.	pictorial representations.		also add labels around	inside the heart.		instruments and		children to save their			
			the drawing describing			challenge the children		work.			
SPAG: I can use singular nouns.	LO: I can count, read and write		what the toy looks and			to experiment in pairs					
	numbers to 20 in numerals and		feels like.			with finding the high					
	words.					and low sounds.					

	Week 2										
English	Maths	Science	History	RE	PE	Music	DT	Computing			
Narrative Stories with Familiar	Place Value	LO: I can describe the	LO: I can ask	What do some of the	Sending and	LO: I can create a	LO: I can join fabrics	LO: I can use 2Paint a			
Settings		properties of	questions about the	Muslim 99 Beautiful	Receiving	pattern using two	together using	Picture to create			
	LO: I can identify and represent	everyday materials.	past.	Names for God mean?	LO: I can develop my	pitches.	different methods.	art based upon the			
Text: Dogger by Shirley Hughes	numbers using objects and				tracking skills.			style of pointillist art.			
	pictorial representations.	Activity: Properties of	As a class generate	Give children a slip of	Roll the ball towards	Make up patterns	Try joining two pieces				
LO: I can describe a character.		materials. Use the	questions they could	paper and ask them to	one of their	based on superhero	of fabric using each of	Create their own			
	LO: I can identify one more or	word bank to	ask their parents/	write a response to	teammates, who	names, using a high	the three joining	pointillist-style piece			
LO: I can describe a setting.	one less.	complete the	grandparents about	the sentence starter;	must try to move to	note and a low note.	techniques – pinning,	of art. Remind			
		sentences by writing a	toys from the past.	Muslims believe that	collect the ball.		stapling, gluing.	children to save their			
LO: I can retell and sequence the	LO: I can identify and represent	property in the spaces.		Allah is (referencing				work.			
story of Dogger.	numbers using the number line.			one of the names they							
				have learnt about)							
SPAG: I can use past and present											
verbs.											
Guided Reading: I can answer											
questions.											

			We	ek 3				
English	Maths	Science	History	RE	PE	Music	DT	Computing
Narrative Stories with Familiar	Place Value	LO: I can sort	LO: I can sort and	What does the	Sending and	LO: I can explain what	LO: I can design a	LO: I can use 2Paint a
Settings		materials into groups	sequence artefacts	Shahadah say about	Receiving	tempo means.	puppet using a	Picture to create
	LO: I can compare groups of	based on their	from different time	Muslim beliefs?	LO: I can send and		template.	art based upon the
Text: Dogger by Shirley Hughes	objects.	properties.	periods.		receive a ball with	Working in pairs		style of Piet
	LO: I can compare numbers.	Working scientifically:		Find out about one of	my feet.	devise a superhero	Activity: Puppet design	Mondrian.
LO: I can innovate a new story		I can describe and	In groups spend five	the five pillars of	Develop their	name and then make	sheet. Start creating	
based on an original.	LO: I can order groups of objects.	record what I notice.	minutes discussing	Islam. There are five	sending and	up a pattern of high	their character,	Create their own
			each toy and record	things that all Muslims	receiving skills by	and low notes to play	referring to the list of	Mondrian-style piece
LO: I can write the beginning,	LO: I can order numbers.	Activity: Which	their observations on	try to do to live out	passing a ball with	or sing. Start really	characteristics (see	of art. Remind
middle and end of a story using		materials are	sugar paper.	their faith. Watch the	their feet.	slowly, and then	Lesson 1: Joining	children to save their
the correct punctuation.		absorbent? Test six		BBC: My Life, My		practise gradually	fabrics). Designs	work.

	materials for	Religion video clip	getting quicker and	should be in colour
SPAG: I can use suffixes-ed.	absorbency.	about the five pillars	quicker until they are	and labelled with the
Guided Reading: I can make		of Islam. * Show	playing or singing as	material and include
inferences from the text.		children an image that	fast as they can.	the joining technique
		shares the five pillars		the children wish to
		of Islam, talk through		use to connect their
		each of the pillars and		pieces of fabric.
		discuss what they		
		mean.		

			We	ek 4				
English	Maths	Science	History	RE	PE	Music	DT	Computing
Diary Entry	Addition and Subtraction	LO: I can make a	LO: I can identify	Who was the Prophet	Sending and	LO: I can compose and	LO: I can make and	LO: I can use 2Paint a
		prediction.	similarities and	Muhammad and why	Receiving	perform as part of a	join my puppet.	Picture to create
Text: Dogger by Shirley Hughes	LO: I can add by counting on.	Working scientifically:	differences between	is he important to	LO: I can develop my	group.		art by repeating
		I can recognise when	toys from different	Muslims?	throwing and		Join their fabric using	patterns in a variety
LO: I can retell the story from a	LO: I can add ones using number	my prediction does	periods.	What do Muslims	catching skills.	Think about the	their preferred	of ways-William
character's point of view.	bonds.	not match the results.		believe the Prophet	Bounce it on the	features of superhero	technique (pinning,	Morris and pattern.
			Match similar pairs of	Muhammad was like?	floor and catch it	music and choose	stapling, or gluing).	
LO: I can write in the first person.	LO: I can find and make number	Activity: Which	toys. Ask the chn to		with two hands and	some instruments that		Experiment with
	bonds to 20.	materials are	describe the toys with	Listen to some stories	then one hand.	will help the group		different effects to
LO: I can include adjectives.		waterproof? Test six	their partners – taking	about the Prophet	Use two hands to	create its superhero		create patterns.
		materials for	into account materials,	Muhammad to find	throw the ball up in	piece. Use a mixture		
LO: I can use the correct		waterproofness.	how the toy moves	out a little bit more	the air and catch it	of tuned and untuned		
punctuation.			and how they think	about what Muslims	without coming off	instruments.		
			the toy has been	believe that he was	their marker.			
			made.	like. Read the story of	Use one hand and			
SPAG: I can use capital letters for				Muhammad and the	throw the ball up in			
days of the week.				Cat. What do you	the air and catch it.			
Guided Reading: I can talk about				think Muslims today				
my favourite characters.				might learn from				
				reading this story?				
				How does the Prophet				
				Muhammad show				
				Muslims how to act?				
				Watch the video				
				version of the story of				
				Muhammad and the				
				ants** Discuss how				
				both stories show				
			1	Muslims how to act.				

			We	ek 5				
English	Maths	Science	History	RE	PE	Music	DT	Computing
Instructions	Addition and Subtraction	LO: I can describe how	· ·	Why is the Prophet	Sending and	LO: I can perform	LO: I can use joining	LO: I can use the
LO: I can wite a set of instructions on how to make a finger puppet.	LO: I can double.	materials respond to pulling and tearing. Working scientifically:	changes between teddy bears from now and 100 years ago.	Muhammad so important to Muslims?	Receiving LO: I can develop my throwing and	confidently as part of a group.	methods to decorate my puppet.	eCollage function in 2Paint a Picture to create surrealist art
	LO: I can add near doubles.	I can use my	, ,		catching skills.	Perform their	Decorate their	using drawing and
 I understand what an 		observations to	Place four bears onto	Show a picture of	Overarm/Underarm	'Superhero theme	puppets by joining	clipart.
instruction is.	LO: I can subtract 1s using	answer questions.	a timeline.	Mount Hira. Explain	throws.	tune'. The rest of the	items to the main	
I can sequence instructions	number bonds.			that The Prophet		class should describe	puppet shape.	Create their own
in order.		Which materials are		Muhammad liked to		the best feature of		surreal eCollages.
I can use appropriate	LO: I can subtract by counting	tough?' Test materials		go up into the		each performance and		Remind children to
imperative verbs.	back.	to see if they break		mountains and think				save their work

I understand the structure		into smaller pieces		deeply about Allah.		what could be		
of a set of instructions.		when they are pulled		Ask: do you have a		improved.		
		and torn.		special place that you				
				go to think, reflect, or				
SPAG: I can write sentences.				just get some quiet				
Guided Reading: I can identify the				time. Does this time				
structure of non-fiction books.				help you to focus on				
				things? Explain that				
				this was the same for				
				the prophet.				
	-		We	ek 6			•	
Instructions	Addition and Subtraction	Big Question: What	Big Question: How	What do Muslims do	Sending and	LO: I can perform	LO: I can evaluate my	LO: I can use the
		are the things I use	have toys changed?	because they love to	Receiving	confidently as part of	own and others'	eCollage function in
LO: I can wite a set of instructions	LO: I can subtract by finding the	made from?		treat the Quran with	LO: I can apply	a group.	work.	2Paint a Picture to
on how to make a finger puppet.	difference.		Kapow Assessment	respect?	sending and			create surrealist art
		Kapow Assessment			receiving skills to	Perform their	Consider what they	using drawing and
 I can say out loud what I 	LO: I can subtract.			Work as a pair to	small games.	'Superhero theme	like and dislike about	clipart.
am going to write.				devise a simple one-		tune'. The rest of the	their puppet.	
 I can punctuate sentences 	LO: I can create related facts.			page guide for treating		class should describe		Create their own
with capital letters and full				the Qur'an.		the best feature of		surreal eCollages.
stops.	LO: I can solve missing number					each performance and		Remind children to
I can plan ideas for a set of	problems.					what could be		save their work
instructions.						improved.		
 I can compose a sentence 								
orally before writing it.								
 I can discuss what I have 								
written with my peers.								
SPAG: I can use write sentences.								
Guided Reading: I can sequence								
key events.								
ney events.		I	I	1	I	I	1	I

Spring 2 (2025) – What is the weather like in the UK?

			We	ek 7				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
		Seasonal Changes		Citizenship				
Non-Chronological Reports	Measure: Mass and Volume	Famous Scientists:	LO: I can locate the	LO: I can identify the	Dance	LO: I can experiment	LO: I can roll paper to	LO: I understand what
		Dr Steve	four countries of the	key rules we have in	LO: I can use counts	with percussive	make 3D structures.	is meant by
Text: Meet the Weather by Caryl	LO: I can compare objects by	Lyons (Extreme	UK on a map.	school and explain	of 8 to move in time	instruments to make		'technology'.
Hart	using the words heavier and	Weather), Holly		some consequences	and make my dance	sounds for different	Create a sculpture by	
	lighter.	Green (Meteorologist)	Work with a partner to	of not having or not	look interesting.	animals.	sticking paper rolls	Go on a technology
LO: I can identify features of non-			locate the four	following rules.			(cylinders) to a flat	walk in the local
chronological reports.	LO: I can measure mass.	LO: I can identify how	countries of the UK on		Ball Skills	Move around the	card base.	community,
		the weather changes	the map/atlas. Write		LO: I can dribble a	room in the way in		identifying examples
LO: I can answer questions.	LO: I can compare mass.	across the four	the names of the four		ball with my hands.	which that animal		of technology outside.
LO: I can use features of a non-		seasons.	countries onto their			moves. Sit the class in		Ask children to take
chronological report.			map of the UK and			a large circle and have		photographs.
		Make a group mobile	colour in the country			the instruments laid		
LO: I can write statements.		to represent the	they live in.			out in groups in small		
		typical weather				piles in the middle of		
SPAG: I can use plural nouns.		experienced in the				the circle. Show the		
		seasons. Their mobiles				children a picture of		

Guided Reading: I can answer	must include the	one of the animals and
questions.	season's name, the	ask particular children
	three months that	to choose an
	occur in that season	instrument that best
	and some weather	represents the animal
	symbols to show the	and to explain their
	typical weather.	choice.

			We	ek 8				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
Non-Chronological Reports	Measure: Mass and Volume	LO: I can identify	LO: I can name the	LO: I can explain how	Dance	LO: I can sing a song in	LO: I can fold and roll	LO: I can record
		events and activities	four seasons and	to look after some	LO: I can explore	sections.	paper to create 3D	examples of
Text: Meet the Weather by Caryl	LO: I understand the words full	that take place in	describe some of the	animals.	pathways in my		shapes.	technology outside
Hart	and empty.	different seasons.	changes in the four		dance.	Learn a song by		school.
			seasons.			chanting and adding	Decorating white	
LO: I can plan a non-chronological	LO: I can compare volume.	Activity: Seasonal			Ball Skills	actions before putting	paper strips with	Draw and write about
report.		sorting and ask the	Create a journey stick		LO: I can roll a ball	together to sing the	patterns before	four examples of
	LO: I can measure capacity.	children to cut out the	to show the current		with accuracy.	whole song.	shaping and gluing	technology they have
LO: I can write a non-chronological		eight images and stick	season.				them.	seen outside of
report. (2days)	LO: I can compare capacity.	them in the correct	(Walk to the discovery					school.
		season box.	centre)					
LO: I can edit my writing.								
SPAG: I can use noun suffixes-es.								
Guided Reading: I can identify the								
structure of non-fiction books.								

			We	ek 9				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
Persuasive Text: Beegu by Alexis	Fractions	LO: I can recognise	LO: I know the four	LO: I can explain how	Dance	LO: I can perform a	LO: I can apply paper-	
Deacon		how trees change	compass directions	to care for babies and	LO: I can create my	song.	shaping skills to make	
	LO: I can recognise a quarter of	across the four	are north, east, south	younger children.	own dance using,		an imaginative	
O: I can listen to and discuss a	an object or shape.	seasons.	and west.		actions, pathways	Ask how you can make	sculpture.	
tory.					and counts.	their song from Lesson		
	LO: I can find a quarter of an	Finger painting to	Activity: Compass			2 more interesting.	Draw their imaginary	
O: I can punctuate sentences	object or shape.	represent trees in	directions. Ask them		Ball Skills	Discuss which parts	tree of life in their	
ising capital letters and full stops.		each of the four	to add the labels for		LO: I can throw with	might be better quiet	sketchbooks.	
	LO: I can recognise a quarter of a	seasons.	east, south and west,		accuracy towards a	and which might be	Make a tree of life	
O: I can join words and clauses	quantity.		then sketch in each		target.	better loud.	sculpture in a similar	
ising 'and'.			box what they can see			Add dynamics to	way to the 3D	
	LO: I can find a quarter of a		when facing each of			different sections of	drawings they made in	
O: I can make inferences on the	quantity.		the four directions.			the song and get the	Lesson 2.	
asis of what is being said and						pupils to perform		
one.						using these directions.		
O: I can use adjectives in my								
vriting.								
SPAG: I can write compound words.								
Guided Reading: I can make								
predictions.								

			Week 10 (Asse	essment Week)				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
Persuasive Text: Beegu by Alexis	Assessment Week	LO: I can recognise	LO: I can describe	LO: I can identify	Dance	LO: I can use	LO: I can work	
Deacon		that daylight hours	different types of	things that are the	LO: I can explore	instruments to create	collaboratively to plan	
		change across the	weather.	same and different	speeds and actions	different sounds.	and create a	
LO: I can make links between what		four seasons.	Activity: Weather	about people.	in our pirate inspired		sculpture.	
I read and my own experiences.			diary. Explain to the		dance.	Using a percussion		
		Divide a whiteboard	children that they will			instrument play	Begin to make a spider	
LO: I can say out loud what I am		into quarters and label	investigate the		Ball Skills	different animals on	sculpture.	
going to write about.		each section with a	weather in the		LO: I can catch with	request.		
		different season. Using	playground by keeping		two hands.			
LO: I can sequence sentences.		a specific data card as	a weather diary for a					
		an example, model	week.					
LO: I can re-read my writing and		how to count and						
check that it makes sense.		record the daylight						
		hours on the						
SPAG: I can use question marks.		whiteboard in the						
Guided Reading: I can make		appropriate section.						
inferences.		Activity: Daylight						
		pictogram.						

	Week 11 (Assessment Week)								
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing	
Assessment Week	Multiplication	LO: I can describe	LO: I know that the	LO: I can identify	Dance	LO: I can take part in a	LO: I can use different		
		changes that take	weather is not the	some groups that I	LO: I can copy,	group performance.	tools to paint with.		
	LO: I can count in 2s.	place in different	same everywhere in	belong to.	remember and				
		seasons.	the UK.		repeat actions that	Create a piece of	Work together to		
	LO: I can count in 10s.				represent the	music, or a	complete the spider		
		Display three	Draw a weather		theme.	'composition,' that will	sculpture by painting		
	LO: I can count in 5s.	containers of water	symbol for today's			tell a story of a lion.	it.		
		labelled A, B and C,	weather in each		Ball Skills				
	LO: I can recognise equal groups.	explaining that there	capital city onto their		LO: I can dribble a				
		are three different	maps of the UK.		ball with my feet.				
	LO: I can add equal groups.	temperatures: room							
		temperature water,							
		iced water and hot tap							
		water.							
		Activity: Observing							
		over time.							

			Wee	ek 12				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
Poetry	Multiplication	LO: I can plan and	LO: I can describe the	LO: I can explain why	Dance	LO: I can take part in a	LO: I can use different	
		carry out a weather	weather in each	voting is a fair way to	LO: I can copy,	group performance.	tools to paint with.	
Curious Quests- Pitter Patter	LO: I can make arrays.	report.	season.	decide something that	remember and			
LO: I can perform a poem.				affects a lot of people.	repeat actions that	Create a piece of	Work together to	
	LO: I can make doubles.	Activity: Weather	Activity: How do		represent the	music, or a	complete the spider	
LO: I can identify rhyming words.		report.	people prepare for the		theme.	'composition,' that will	sculpture by painting	
		Create a spoken	weather?			tell a story of a lion.	it.	
LO: I can plan a new poem.		weather report	For each season, ask		Ball Skills			
		describing the	the children to:		LO: I can dribble a			
LO: I can write my own poem.		weather in all four	Draw what they might		ball with my feet.			
		capital cities. Include	wear.					
SPAG: I can sequence sentences.		information about the						

Guided Reading: I can discuss the	weather conditions	Write a list of activities			
choice of words.	and give advice about	they could do.			
	how to prepare, e.g.				
	'In London, it will be				
	raining so wear wellies				
	and remember your				
	umbrella'.				

			Wee	ek 13				
English	Maths	Science	Geography	PSHE	PE	Music	Art and Design	Computing
Poetry	Shape	Big Question:	Kapow Assessment	Kapow Assessment	Dance	LO: I can take part in a	LO: I can use different	
		What is it like in	Quiz	Quiz	LO: I can copy,	group performance.	tools to paint with.	
Curious Quests- Tick Tock	LO: I can recognise and name 3D	Winter, Spring,			remember and			
	shapes.	Summer and Autumn?			repeat actions that	Create a piece of	Work together to	
LO: I can perform a poem.					represent the	music, or a	complete the spider	
	LO: I can sort 3D shapes.				theme.	'composition,' that will	sculpture by painting	
LO: I can identify rhyming words.						tell a story of a lion.	it.	
	LO: I can recognise and name 2D				Ball Skills			
LO: I can plan a new poem.	shapes.				LO: I can track a ball			
					that is coming			
LO: I can write my own poem.	LO: I can sort 2D shapes.				towards me.			
SPAG: I can sequence sentences.	LO: I can create patterns with 3D							
Guided Reading: I can make	and 2D shapes.							
inferences on what I have read.								