Caedmon Primary School Key Stage 1 Long Term Curriculum Overview											
Year Group	Term	Science	ICT (Suggested number of weeks in brackets as a guide)	RE	PSHE	PE	History	Geography	Art	DT	Music
Year 1	Autumn 1 Autumn 2	Seasonal Changes Animals	Online safety & exploring Purple Mash (4 weeks) Information Technology: Pictograms (3 weeks)	Christianity: Physical & Mental Health & Wellbeing   What can we learn about Christianity? Keeping Safe & Managing Risk   Christmas: Why are gifts given at Christmas?	Throwing, catching, running & jumping. Balance, flexibility,	Our Grandparents	UK (England): Middlesbrough	Drawing: Sketching	Textiles: rag rugs	Singing: Feel the Heartbeat Singing & Performance:	
	Autumn z	including Humans	Computer Science: Lego Builders (3 weeks)			movement sequences, strength, co-ordination					School Nativity
	Spring 1	Seasonal Changes	Computer Science: Maze Explorers (3 weeks) Information Technology: Spreadsheets (3 weeks) Information Technology: Animated story books (4 weeks)	Christianity: Why is Jesus special to Christians?	Drugs, Alcohol & Tobacco	Dance, movement sequences	Transport – including the first aeroplane flight	NO TOPIC	Sculpture: Natural Sculptures	Construction: moving pictures	Listening & appraising: Contrasts
	Spring 2	Plants		Easter: What is the Equality meaning of Easter?	Striking, throwing, jumping, running						
	Summer 1	Seasonal Changes	Computer Science – Coding (6 weeks) Digital Literacy: Technology outside school (2 weeks) Information Technology: Grouping & sorting (2 weeks)	Buddhism: Who is Buddha?	Relationships Education	Striking, throwing, running, jumping	Captain Cook	World: Africa/Equator (focus on Kenya)	Painting: Colour Theory	Cooking & Nutrition: chapatti bread	Rhythm including introduction to untuned percussion: Feel the pulse; feel the
	Summer 2	Materials		What do we know about Buddah?	Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					tempo
Year 2	Autumn 1	Living things & their habitats – animals	Online safety (2 weeks) Information Technology: Spreadsheets (4 weeks)	Christiantiy: Why is the Bible special to Christians?	Physical & Mental Health & Wellbeing	Throwing, catching, running & jumping		UK (England): North Yorkshire	Drawing: Portraits	Textiles: applique poppy pins	Rhythm including untuned percussion: Rhythm Building
	Autumn 2	Plants	Computer Science: Coding (4 weeks)	<u>Christmas:</u> How and why is light important?	Keeping Safe & Managing Risk						Singing & Performance: School Nativity
	Spring 1	Animals including Humans	Digital Literacy: Questioning (5 weeks)	Christianity: What can we learn from the story of a saint? <u>Easter</u> : How do Christians	Drugs, Alcohol & Tobacco	Dance movement sequences, strength	Rosa Parks & Emily Davison comparison study	Skills & Fieldwork: local to Grangetown	Sculpture: Insects	Construction: trains	Listening & Appraising: Pitch
	Spring 2		Information Technology: Creating pictures (5 weeks)	celebrate Easter?	Easter? Identity, Society and Equality	Striking, throwing, running, jumping					
	Summer 1	Materials	Digital Literacy: Effective Searching (3 weeks) Information Technology: Making	Islam: What can we learn about Islam?	Relationships Education	Striking, throwing, running, jumping	Local History – The birth of the railways	World: North and South Poles (focus on Antarctica)	Painting: Abstract Art	Cooking & Nutrition: Bannock bread	Composition: Purple Mash computing - scary music
	Summer 2	nmer 2 music (3 weeks)	music (3 weeks) Information Technology: Presenting	Comparison of religions: Who are the Key Religious leaders?	Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					Tuned instrument: Boomwhackers

Caedmon Primary School Key Stage 2 Long Term Curriculum Overview											
/ear	Term	Science	ICT (Suggested number of weeks in brackets as a guide)	RE	PSHE	PE	History	Geography	Art	DT	Music
Year 3	Autumn 1	Animals including Humans	Online safety (3 weeks) Information Technology: Spreadsheets (2 weeks)	Christianity: What can we learn about symbols and beliefs by visiting churches?	Physical & Mental Health & Wellbeing	Throwing, catching, running & jumping.	Stone Age to Iron Age	UK: England	Drawing: Sketching (tone and texture)	NO TOPIC	NO TOPIC
	Autumn 2		Computer Science: Coding (5 weeks)	<u>Christmas:</u> What are the themes of Christmas?	Keeping Safe & Managing Risk	Balance, movement sequences, flexibility, co-ordination					Performance & Singing: Carol Service
	Spring 1	Forces & Magnets	Digital Literacy & Information Technology: Email (6 weeks)	Judaism: How do Jews worship at home and celebrate different festivals?	Drugs, Alcohol & Tobacco	Dance, movement sequences, strength	The Romans	Europe: Italy	ΝΟ ΤΟΡΙΟ	Construction: pop-up book	Rhythm: Drums and cyclic patterns
-	Spring 2	Rocks	Information Technology - Branching databases (4 weeks)		Identity, Society and Equality	Striking, throwing, jumping, running					
	Summer 1	Plants	Information Technology - Touch typing (4 weeks)	Hinduism: What do Hindus believe about their God and their lives?	Relationships Education	Striking, throwing, running, jumping	The Mayans	NO TOPIC	Painting: Colour Theory	Textiles: cushion	Tuned instrument:
	Summer 2	Light	Information Technology – Simulations (3 weeks) Information Technology - Graphing (3 weeks)	What festivals do Hindus celebrate?	Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					Sector opicio
'ear 4	Autumn 1	Animals including Humans	Online Safety (4 weeks)	Islam: What are the key beliefs taught in the Qur'an about Allah? How is the Qur'an used to represent key religious figures in Islam?	Physical & Mental Health & Wellbeing	Throwing, catching, running & jumping.	The Anglo Saxons	UK: Scotland	Drawing: Surrealism	NO TOPIC	History of music
	Autumn 2	- Humans	Spreadsheets (6 weeks)		Keeping Safe & Managing Risk	Balance, movement sequences, flexibility, co-ordination					
	Spring 1	States of Matter	Digital Literacy - Effective search (2 weeks) Computer Science - Hardware investigators (2 weeks)	Christianity: What do we know about the Bible and why is it important to Christians? <u>Easter:</u> Why is Lent such an important time for Christians?	Drugs, Alcohol & Tobacco	Dance, movement sequences, strength	Ancient Greece	NO TOPIC	Painting: The Baroque Art Movement	Textiles: bags	Singing: rounds
	Spring 2	Electricity	Information Technology - Logo (3 weeks) Information Technology - Animation (4 weeks)		Identity, Society and Equality	Striking, throwing, jumping, running					
	Summer 1	Living things and their Habitats	Information Technology - Writing for audiences (5 weeks)	Sikhism: What do Sikhs believe and how are these beliefs expressed?	Relationships Education	Striking, throwing, running, jumping	NO TOPIC	Skills & Fieldwork: local	Sculpture: Superheroes	Cooking and Nutrition: gyros	Tuned instrument: recorders
	Summer 2	Sound	Computer Science - Coding (5 weeks)	Comparison of religions: What do Holy Books teach us about religion?	Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					

Year 5	Autumn 1 Autumn 2	Earth and Space	Online Safety (3 weeks)	hformation Technology – hatabases (3 weeks) hformation Technology - 3D why is Moses important in the Jewish faith?	Physical & Mental Health & Wellbeing	Throwing, catching, running & jumping.	The Vikings	UK: Wales & Northern Ireland	Drawing: Perspective and Illusion	NO TOPIC	NO TOPIC
			Information Technology – Databases (3 weeks) Information Technology - 3D modelling (4 weeks)		Keeping Safe & Managing Risk	Balance, movement sequences, flexibility, co-ordination					Performance & Singing: Carol Service (3 weeks)
	Spring 1	Animals including Humans	Computer Science - Coding (6 weeks)	Christianity & Judaism: Comparison study	Drugs, Alcohol & Tobacco	Dance, movement sequences, strength	Theme in NO British history: crime & punishment	NO TOPIC	Painting: Colour Theory	Construction: Moving toy	Composition – Garageband: graphic scores vs
	Spring 2	Living Things & their habitats	Information Technology - Concept Maps (4 weeks)	Christianity: Why are Good Friday and Easter Day the most important days for Christians?	Identity, Society and Equality	Striking, throwing, jumping, running					live loops
	Summer 1	Forces	Computer Science - Games Creator (5 weeks)	Hinduism: How do sacred scriptures influence Hindu's lives?	Relationships Education	Striking, throwing, running, jumping	Local History: Grangetown and the Eston Mines (including Victorians and WWII	South America: Brazil	ΝΟ ΤΟΡΙΟ	Textiles: sampler	Tuned instrument: Steel pans and glockenspiels or
	Summer 2	Materials	Information Technology – Spreadsheets (5 weeks)		Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					keyboards: Pachelbel's Canon in D
Year 6	Autumn 1	Animals including Humans	Online Safety (3 weeks) Digital Literacy - Networks (2 weeks)	Islam: How do Muslims express their religion through worship? How do Islamic beliefs and values impact a Muslim's life?	Physical & Mental Health & Wellbeing	Throwing, catching, running & jumping.	Ŭ	United Kingdom: all countries	Painting: Expressionism	NO TOPIC	History of Music: 20 <sup>th</sup> Century Music
	Autumn 2	Electricity	Computer Science – Coding (5 weeks)		Keeping Safe & Managing Risk	Balance, movement sequences, flexibility, co-ordination					Tuned instruments: ukelele
	Spring 1	Evolution & inheritance	Information Technology – Spreadsheets (5 weeks)	Buddhism: What did Buddha found as his teachings? How can Buddha's teachings affect the lives of Buddhists?	Drugs, Alcohol & Tobacco	Dance, movement sequences, strength	NO TOPIC	Europe: Greece	Sculpture: Architecture	Construction: Fairground rides	Tuned instrument:
	Spring 2		Information Technology & Digital Literacy - Blogging (5 weeks)		Identity, Society and Equality	Striking, throwing, jumping, running					
	Summer 1	Living Things & their habitats	Information Technology - Text adventures (5 weeks)	Sikhism: What are the 10 Gurus? How do the teachings in Sikhism affect their attitudes and actions? Comparison of religions: What does faith mean to different religions?	Relationships Education	Striking, throwing, running, jumping	Depth Study: Skills & Legacy and Fieldwork: achievements (link to all KS2 topics studied)	Fieldwork:	Final Art Project: own choice study	Cooking and Nutrition: pizza	Performance: end of year production
	Summer 2	Light	Information Technology – Quizzing (5 weeks)		Careers, Financial Capability & Economic Wellbeing	Outdoor & Adventurous Activities					