



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	Theme	Into the woods	Playtime	Let's go outside!	Land of Adventure	Animal Magic	A Royal Occasion		
English _	Narrative	Traditional tales with predictable phrasing	Traditional tales with predictable phrasing	Classic stories which reflect childhood experiences	Traditional tales	Contemporary animal stories	Stories with royal characters		
Enξ	Poetry	Seasonal poetry	Playground rhymes and songs		Performance poetry	Animal poems			
	Non- Fiction	Information texts (human body)	Information texts (toys and games)	Description/report of personal experience		Instructions (how to care for an animal)	Information both real and imagined (royalty)		
Mi	aths	Number 1 Calculations 1 Geometry 1 Position 1	Number 2 Calculations 2 Geometry 2	Position 2 Time 1 Number 3 Calculations 3	Measures 1 Calculation 4 Fractions 1	Geometry 3 Measures 2 Number 4	Calculations 5 Measures 3 Calculation 6 Fractions 2		
Science		Animals Including Humans (About Me)	Everyday Materials (Exploring)	Everyday Materials (Uses)	Plants	Animals Including Humans (About Animals)	Seasonal Changes (Summer – June) Seasonal Changes –		
		Seasonal Changes (Autumn – October)		Seasonal Changes (Winter – January)	Seasonal Changes (Spring – April)	, , , , , , , , , , , , , , , , , , ,	Year Review		
History		Local History Study (School and immediate area)	Toys – Changes within Living Memory			Natural History – Charles Darwin and Mary Anning	Royalty – Queen Elizabeth I and Elizabeth II		
Geography		Local Study Sense of Place Fieldwork Walk		Human and Phys Depth Study of	the Local Area				
		Locational Knowledge, Skills and Fieldwork (Half-Termly Lessons)							
Com	nputing	Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity		
		We are treasure hunters	We are TV chefs	We are painters	We are collectors	We are storytellers	We are celebrating		
ļ	Art	People/ Portraits	s: Looking at me	Spider Stories		Animal – Big Cats			
[	DT		Mechanisms - Sliders and Levers (Making Toys)	Structures - Freestanding Structures (Building Playground Equipment)			Mechanisms - Wheels and Axels (Making Vehicles)		
I	PE	Fundamentals/ Ball skills	Sending and receiving/ Gymnastics	Dance / Target games	Invasion/ Yoga	Net and Wall/ athletics	Team building / Striking and Fielding		
		Hey You!	Rhythm in the way we walk and banana rap	In the Groove	Round and Round	Your Imagination	Reflect, Rewind and Replay		
Mu	usic	How Pulse, rhythm and pitch work together	Pulse, rhythm and pitch, rapping, dancing and singing.	How to be in the groove with different styles of music	Pulse, rhythm and pitch in different styles of music.	Using your imagination.	The history of music, learn some of the language of music.		
PS	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me		
ł	RE	What does it mean to belong to a faith community?	God	Who is Jewish and	how do they live?	Creation	What makes some places sacred to believers?		
	irsions /isitors					Trip to Whipsnade Zoo (Takes place in Term 6)			
	Every child deserves to be the best they can be								





		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	Theme	Home Sweet Home	Town and Country	Anything Grows	Fire! Fire!	Worlds Apart	Fun in the Sun		
ې ۲	Narrative	Letters and postcards	Traditional tales	Picture books	Alternative traditional tales	Stories from a range of cultures	Simple chapter books		
English	Poetry	Counting/maths poems		Nature poems	tales	Rhymes and songs from around the world	Seaside Poems		
	Non- Fiction	Instructions (recipes)	Information texts (different types of homes)	Journals (seed growth)	Instructions (safety in the home)	Character profiles (famous people)	Descriptions/spotters' guides		
Maths		Number 1 Calculations 1	Measures 1 Statistics 1 Calculations 2 Geometry 1	Position 1 Measure 2 Time 1	Time 1 (Cont'd) Fractions 1 Measures 3 Measures 4	Measures 5	Number 2 Calculations 3 Statistics 2 Geometry 2		
Sc	ience	Living Things and their Habitats	Animals Including Humans (Growth)	Plants	Everyday Materials	Animals Including Humans (Diet and Health)	Living things and their Habitats (Habitats around the World)		
History				Medicine – Mary Seacole and Florence Nightingale	Great Fire of London	Explorers – Ibn Battuta (Amelia Earhart, Christop Columbus, Mary Kingsle Robert Falcon Scott, Ne	her Y, Seaside		
-		<u>.</u>		Burne	Local Study	Armstrong)			
Geography		Europe and Beyond – Hot and Cold Areas of the World Human and Physical Geography Settlement Hierarchy		nal Knowledge, Skills and Fieldwork (Half-Termly l					
Corr	nputing	Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity		
		We are astronauts	We are games' testers	We are photographers	We are researchers	We are detectives	We are zoologists		
	Art	Roald Dahl Stories		Mushrooms		Seaside			
	DT	Textiles – Templates and Joining Techniques (Creating a character)		Food - Preparing Fruit and Veg (Food from around the world)					
	PE	Fundamentals / Ball skills	Gymnastics/ invasion	Dance/ Target games	Invasion/ Yoga	Athletics/ Net and Wall	Team building / Striking and fielding		
		Hands, Feet, Heart	Но Но Но	I Wanna Play in a Band	Zootime	Friendship Song	Reflect, Rewind and Replay		
N	1usic	South African music	Festivals and Christmas	Playing together in a band	Reggae and animals	A song about being friends	The history of music, learn some of the language of music.		
Р	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me		
	RE	Who is Muslim	Incarnation	Who is Muslim	Salvation	Gospel	How should we care for others and the world?		
	ursions Visitors				Fire of Northampton history day		Trip to the seaside		
	Every child deserves to be the best they can be								





		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
	Theme	Stones and	Funny Bones	Disa	sters	Ancient lands	The Dark			
English	Narrative	Historical stories (Stone Age)	Contemporary, humorous stories	Imagined recounts	Short stories (disaster)	Myths (quests)	Chapter stories			
	Poetry	Free verse	Christmas songs	Poetic form (h	aiku and tanka)	Rhyming couplets	Poems on a theme (e.g. feelings)			
	Non- Fiction	Information texts (Stone Age)	Fact-files (Dinosaurs and fossils)		yewitness accounts (including video and audio recordings)		Persuasive language			
N	1aths	Number 1 Calculation 1 Measures 1	Measures 1 (Cont'd) Calculations 2	Time 1 Calculations 3	Fractions 1 Geometry 1	Statistic 1 Fractions 2	Geometry 2 Measures 2			
Sc	ience	Rocks	Animals including Humans	Forces and Magnets	Forces and Magnets Plants		Light			
Hi	istory	Stone Age t	o Iron Age			Ancien	Ancient Egypt			
Geography		Local :	Study	Human and Phy Volcanoes and Place Knowledge – Whit	d Earthquakes					
			Locatio	onal Knowledge, Skills and	Fieldwork (Half-Termly le	essons)				
Con	nputing	Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity			
Con	inputing	We are programmers	We are bug fixers	We are presenters	We are network engineers	We are communicators	We are opinion pollsters			
	Art	Drawing	on Walls	Volcano		Egypt				
	DT		Mechanical Systems – levers and Linkages (Human Joints)	Mechanical Systems – Pneumatics (Forces and movement)		Food – Healthy and Varied Diets (Lunch on the Road)				
	PE	Fundamentals/ Ball Skills	Gymnastics/ dodgeball	Dance/ Netball	Fitness/ Tag Rugby	Athletics/ Tennis	Cricket / handball			
		Let your Spirit Fly	Glockenspiel Stage 1	Three Little Birds	The Dragon Song	Bringing Us Together	Reflect, Rewind and Replay			
N	/lusic	RnB and other styles	Exploring & developing playing skills	Reggae and animals	Music from around the world, celebrating our differences and being kind to one another	Disco, friendship, hope and unity	The history of music, learn some of the language of music.			
P	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me			
Spanish		Introducing Numbe Items in the Christmas	rs 1-20 pencil case	Animals (pets & wild) Colours		Days of the Week Food and snacks				
	RE	How do festivals and worship show what matters to a Muslim?	Incarnation	Creation and Fall	People of God	Gospel	How and why do people mark the significant events of life?			
	ursions Visitors			Let's Pitch it workshop		Trip to Kew Gardens	Residential visit to Everdon Stubbs (25 children)			
	Every child deserves to be the best they can be									



# Castle Academy

Curriculum Map Overview – Year 4

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Theme	World of Sport	What's Eating You?	Keen to l	be Green	Eureka!	Diversity
English	Narrative	Fables (Aesop)	Illustrated stories/picture books involving predators	Short stories with a moral message (modern fables)	Adventure stories	Biography (real or imagined)	Chapter stories
En	Poetry	Free Verse (Olympics)	Limericks	Poems on a then	ne (environment)	Odes (admired people/characters)	Poet study
	Non- Fiction	Biography (sporting heroes)	Information texts (predators and parasites)	Advertising campaigns	(environmental issues)	'How to' guides (inventions)	Information texts (evolution)
Maths		Number 1 Calculations 1 Measures 1 Time 1	Time 1 (Cont'd) Calculation 2	Fractions, Decimals and Percentages 1 Statistics 1	Fractions, Decimals and Percentages 2 Measures 2	Geometry 1 Position 1	Measures 3 Time 2 Statistics 2
Sc	ience	States of Matter	Animals, Including Humans	Living Things an	d Their Habitats	Sound	Electricity
Hi	story	Ancient	Greece			The Roman Empire and its Impact on Britain Local Study	
Geography				Human and Phys Climate Zones, Biomes	• • •		
			Locatio	nal Knowledge, Skills and	Fieldwork (Half-Termly le	ssons)	
Com		Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity
Corr	nputing	We are software developers	We are toy designers	We are musicians	We are html editors	We are co-authors	We are meteorologists
	Art	Portraits Rainfores		st - Frogs	Romans		
	DT	Structures - Shell Structures (or shell structures with CAD) (Containers for Equipment)		Textiles – 2-D Shape to 3-D products (Reusable products)			Electrical Systems - Simple Circuits and Switches <i>(light)</i>
	PE	Basketball/ Golf	Gymnastics / Dodgeball	Dance/ Football	Tag rugby/ Badminton	Athletics / Tennis	OAA/ Rounders
		Mamma Mia	Glockenspiel Stage 2	Stop!	Lean on Me	Blackbird	Reflect, Rewind and Replay
N	lusic	ABBA's music	Exploring and developing playing skills using the glockenspiel	Writing lyrics linked to a theme	Soul/Gospel music and helping one another	The Beatles, equality and civil rights	The history of music, learn some of the language of music.
Р	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me
Sp	anish	Greetings and Instructions Numbers 20-30 Days of the week, months of the year, seasons		Shapes Position Parts of the face and body		Family members Physical features (hair and eye description)	
	RE	Birthday a What do Hindus believe God is like?	and party What does it mean to be a Hindu?	Incarnation	Salvation	Kingdom of God	How does faith help people when life gets hard?
	ursions Visitors						Trip to the Living Rainforest
		Eve	erv child des	orves to be t	ho host thou	can ho	

Every child deserves to be the best they can be





		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Theme	Invaders	l Believe	Jour	neys	Space Odyssey	Displacement	
English	Narrative	Historical stories (Vikings/Anglo Saxons)	Stories which explore modern day issues such as bullying	Flashback	Fiction from our literary heritage (journey stories)	Sci-fi	Stories about displaced characters	
	Poetry	Kennings		Classic narr	ative poetry	Poems with figurative language (Space) Newspaper reports	Modern narrative poetry (childhood experiences)	
	Non- Fiction	Information texts (mountains)	Requests and complaints		Information presented in a narrative style ('fact'tion)		Information texts (forces)	
		Number 1		Measures 1	Fractions Decimals and	Geometry 1	Fractions, Decimals and	
	<b>6</b> - 1	Calculation 1	Calculation 2	Time 1	Percentages 1 (Cont'd)	Position 1	Percentages 2 (Cont'd)	
IV	laths	Number 2	Geometry 1	Fractions, Decimals and	Measures 2	Geometry 2	Fraction Calculations 1	
		Statistics 1		Percentages 1	Number 3	Fractions, Decimals and Percentages 2	Number 5	
Sc	ience	Properties and Ch	anges of Materials	Animals, Including Humans	Living Things and their Habitats	Earth and Space	Forces	
		Britain's Settlement by Sco	-					
History		The Anglo Saxon and Viking Struggle Local Study			l	Non-European Study – The Maya		
		LOCAL	study	Human and Physical Ge	ography - Settlements			
Geo	graphy			Human and Physical Geography - Settlements Humans and Physical Geography Rivers		Rivers Fieldwork		
			Locatio	onal Knowledge, Skills and	Fieldwork (Half-Termly le	ssons)		
Corr	nputing	Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity	
	nputing	We are game developers	We are cryptographers	We are artists	We are web developers	We are bloggers	We are architects	
	Art	Houses and	d Buildings	Aztecs		Earth and Space		
	DT	Mechanical systems – Cams (Viking Longboat)			Structures - Frame Structures (Shelter Building)		Food - Celebrating culture and seasonality (Savoury Food)	
	PE	Fitness / Netball	Gymnastics / dodgeball	Dance/ Football (Swimming)	Tag rugby / Badminton (Swimming)	Athletics / Tennis	OAA / Cricket	
		Livin'on a Prayer	Classroom Jazz 1	Make you Feel my Love	The Fresh Prince of Bel- Air	Dancing in the Street	Reflect, Rewind and Replay	
N	lusic	Rock Anthems	Jazz and Improvisation	Pop Ballads	Old School Hip-Hop	Motown	The history of music, learn some of the language of music.	
P	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me	
Spanish		Numbe Telling the time, includii the t Mealtimes: describing v and dislikes, frequer	ng asking for and giving ime vhat you eat, your likes	Sports: opinions, sporting habits and creating our own routine		Talking about our music p and introduction		
	RE	What does it mean to be a Muslim in Britain today?	Why do Christians believe Jesus was the Messiah?	What does it mean if Christians believe God is holy and loving?	Why is the Torah important for Jewish people?	Christians and how to live. What would Jesus do?	Why do some people believe in God?	
	ursions Visitors						Trip to National Space Centre, Leicester.	
Every child deserves to be the best they can be								





		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Theme	Fall Out	Peace	lt's My	y Right	It's a Mystery	Portals	
English	Narrative	War stories, part 1	War Stories, part 2	Biogr	raphy	Mystery/ghost stories including classic fiction	Fractured narrative (portal stories)	
Eng	Poetry	Free verse (topic of choice)	Song lyrics			Poetry (imagery)	Narrative poetry	
	Non- Fiction	Information texts (WW2)	Debate (war)	Speeches		Magazines (hobbies and interests)	Memoirs	
		Number 1	Fraction, Decimals and Percentages 1	Fractions, Decimals and Percentages 2	Algebra 1 (Cont'd)			
Maths		Calculation 1	Geometry 1	Fraction Calculations 1	Measures 2	National Curriculum Test Preparation	Numbers Through Time (History)	
		Number 2	Position 1	Algebra 1	Statistics 1			
Sci	ience	Light	Electricity	Animals, including Humans	Evolution and Inheritance	Living Things an	s and Their Habitats	
His	story	The Blitz and World War II Conflict Longitudinal Study		Civil Rights Longitudinal Study			Numbers Through Time (in Maths)	
		Local	Study				· ·	
Geo	graphy					Human and Phy Natural Resour	ces and Trade	
			Locatio	nal Knowledge, Skills and	Place Knowledge - vledge, Skills and Fieldwork (Half-Termly lessons)		edge - Africa	
	puting	Programming and Computational Thinking	Programming and Computational Thinking	Creativity	Computer Networks	Communication / Collaboration	Productivity	
Com	puting	We are app planners	We are project managers	We are interface designers	We are market researchers	We are mobile app developers	We are marketers	
Art		War Art - He	rt - Henry Moore Africa - Masks		Masks	All about me – Portrait/memories		
	DT		Textiles – Combining Different Fabric Shapes / Using CAD in Textiles (Tool/Equipment Belt)		Electrical Systems – More Complex Switches (Security Alarm)		Mechanical systems - Pulleys or gears (Vehicles)	
	PE	Basketball/ Golf	Gymnastic/ volleyball (Swimming)	Dance/ hockey	Yoga / Tennis	Athletics/ Handball	OAA/ Rounders (Swimming)	
		Нарру	Classroom Jazz 2	A New Year Carol	You've got a Friend	Music and Me	Reflect, Rewind and Replay	
Μ	lusic	Being happy!	Jazz, improvisation and composition	Benjamin Britten's music and cover versions	The music of Carole King	Create your own music inspired by your identity and women in the music industry	The history of music, learn some of the language of music.	
Р	SHE	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me	
Spanish		Weather descript Seasons an Geographical fe Describing plac	d activities atures of Spain	Spanish festivals Holidays Clothing				
	RE	What matters most to Humanists and Christians?	Why do Hindus want to be good?	For Christians what kind of king is Jesus?	What do Christians believe Jesus did to 'save' people?	Creation and science, conflicting or complimentary?	How does faith help people when life gets hard?	
	ursions	Holdenby House WW2 experience						
and	Visitors	WW2 Speaker						
Every child deserves to be the best they can be								