

Easton CE Academy Year 2 Curriculum

High Expectations

Experiences

Aspirations

Teach to



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Subject	Geogra	aphy	DT	Art	His	story
Title	Where would you rat Keny	•	The Sky is the Limit (Hot Air Balloons)	Poem and Artist The Owl and the Pussycat	Brilliant Brunel	
NC outcomes	Locational knowledge Name and locate the word continents and five ocean place knowledge understand geographical differences through study physical geography of a United Kingdom Human and physical geographical with the basic geographical will sea, of Key physical features, in coast, forest, hill, sea, of Key human features, individuage, farm, house, offishop Geographical skills and use world maps, atlases identify the United King countries, as well as the continents and oceans stage Use simple compass direct the basic geographical skills and local language [for example, the continents and local la	ans al similarities and dying the human and small area of the ography rocabulary to refer to: cluding: beach, cliff, cean, river, soil cluding: city, town, ce, port, harbour and fieldwork and globes to dom and its countries, cudied at this key ections (North, South, tional and directional	Design Design purposeful, functional, appealing products for themselves and other users based on design criteria Generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication technology Make Select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping,	National curriculum: To use a range of materials creatively To use drawing and sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using pattern, texture, line, shape, form about the work of Rodin, describing the differences and similarities between different practices and disciplines, and making links to their own work. Learn about sculpture artist	day: Hyacinth Hall, Esignificance of GWR The lives of significance past who have controlled and international acshould be used to controlled in different periods. Significant historical places in their own I Subject content (Similarities and different particularities and different periods).	y or globally (History Brunel and) Int individuals in the ributed to national chievements, some ompare aspects of life (Brunel) I events, people and ocality Knowledge) Iferences between Comparing Victorian ravel. derstanding — op chronologically of history.



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Subject	Geogra	phy	DT	Art Poem and Artist	His	story
Title	Where would you rat Keny	~	The Sky is the Limit (Hot Air Balloons)	The Owl and the Pussycat	Brilliant Brunel	
	right], to describe the loand routes on a map Use aerial photographs perspectives to recognise basic human and physics simple map; and use and symbols in a key Use simple fieldwork and to study the geography Mini Art project — water Silhouette safari animals background.	and plan se landmarks and al features; devise a d construct basic d observational skills of their school and	joining and finishing] Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics Evaluate Explore and evaluate a range of existing products Evaluate their ideas and products against design criteria Technical knowledge Build structures, exploring how they can be made	Rodin (link back to Brunel time, Victorians) Skills: Use different grades of pencils to investigate types of lines (B-H) Manipulate pencil lines for create particular effects Manipulate clay and discover what happens to it over time. Manipulate clay into different shapes and use learned pencil strokes to create texture	Change and Deve I can say what chartimes during the V I can identify differ in the present and Significance and I I can explain how I Brunel changed the travelled in the Unit I can explain the sic Clifton suspension Bristol. I can identify the dipast is represented. Cause and Effect I can recognise and why the ss Great Bristols Suspension Bridge Western Railway whappened as a result.	ictorian period. rences between life life in the past. Interpretation — sambard Kingdom e methods people ited Kingdom. gnificance the Bridge has made to ifferent ways the d. d give reasons to ritain, Clifton and the Great ere built and what



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Subject		Geography	DT	Art Poem and Artist		History
Title	Where would y	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		The Owl and the Pussycat	В	rilliant Brunel
			stronger, stiffer and more stable			quiry - Understand how the past is constructed of sources.
			Skills: Think of an idea and make a plan			questions. Answer these ng historical sources, like facts, people.
			Investigate properties of different materials		Mini DT Project - bridges.	ect – Design and build
			Choose appropriate materials			
			Join materials			
			Explain why I have chosen specific textiles			

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Science	Healthy Me	Material Monsters	Little MasterChefs (Working Scientifically)	Squash Me, Bend me, Squeeze, Twist Me	Young Gardeners	Mini Worlds
	Real life Contexts:	Real Life Contexts:	Real Life Context	Real Life Contexts:	Real Life Contexts:	Real Lift Contexts:
	Intro - Picnic	Intro – Explorify –	Intro - Have you ever		Intro – Look at current	Make habitats for
	Design healthy meal	Have you ever had a	wondered what it's like		garden – what do you	wildlife.

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
	What happens to my	favourite toy that	to be a chef? Visiting	Intro - Explorify – Have	notice? What do you	Trip to	
	body when I exercise?	broke?	Chef – Marlon	you ever strecthed a	know about	Slimbridge/Forest	
		Material Monsters	Making Bread	hair band too much?	gardening? What is	School	
	We are being			Make playdough	happening here?		
	scientists by:	We are being	We are being		Making a Year 2	We are being	
	Observing closely.	scientists by:	scientists by:		garden	scientists by:	
	Performing simple	Identifying and	Observing Closely	We are being		Asking simple	
	tests.	classifying.	Performing simple	scientists by:	We are being	questions	
	Identifying and	Observing closely.	tests	Observing closely	scientists by:	Observing closely	
	classifying.	Perform a simple test.	Identifying and	Performing simple	Asking simple	Performing simple	
		Gather and record	classifying	tests	questions	tests	
		data.	Using observations and	Identifying and	Observing closely	Identifying and	
	Key knowledge:		ideas to provide	classifying	Performing simple	classifying	
	To describe the	Key knowledge:	answers to questions	Using observations	tests	Using observations	
	importance for	Classifying materials-	Gathering and	Gathering and	Identifying and	Gathering and	
	humans of exercise,	wood, metal, plastic,	recording data	recording data	classifying	recording data	
	eating the right	concrete, brick			Using observations		
	amounts of different	Properties of materials	Key knowledge	Key knowledge:	Gathering and	Key knowledge:	
	types of food and	e.g waterproof,	Describe the	To find out how the	recording data	Explore and compare	
	hygiene.	windproof,	importance for	shapes of solid objects		the differences	
		transparent, flexible,	humans of eating the	made from some	Key knowledge:	between things that	
		smooth	right amounts of	material can be	Observe and describe	are living, dead, and	
		Changing materials by	different types of food	changed by squashing,	how seeds and bulbs	things that have never	
		squashing, squeezing,	and hygiene.	bending twisting and	grow into mature	been alive	
		stretching	To identify and	stretching.	plants.	Identify that most	
		Using senses with	compare the suitability		Find out and describe	living things live in	
		materials- feel, listen,	of a variety of		how plants need	habitats to which they	
		look, hear	everyday materials for		water, light and a	are suited and describe	
		Using materials to	particular uses.		suitable temperature	how different habitats	
		make new things			to grow and stay	provide for the basic	
		Building materials			healthy.	needs of different	
		Recycling	STEM STAND		Identify and name a	kinds of animals and	
		Materials in the home	Grouping healthy		variety of plants and	plants, and how they	
			foods/snacks		animals in their	depend on each other	
					habitats.		

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Subject	Term 1	Term 2	Material suitability odd one out.	Term 4	Term 5	Identify and name a variety of plants and animals in their habitats, including microhabitats Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.
Computing	Online Safety and Exploring Purple Mash	Pictograms Lego Builders	Maze Explorers	Animated Story Books	Coding	Spreadsheets
	To log in safely and understand why that is important. • To create an avatar and to understand what this is and how it is used. • To be able to create a picture and add their own name to it. • To start to	Unit 1.3 • To understand that data can be represented in picture format. • To contribute to a class pictogram • To use a pictogram to record the results of an experiment	Unit 1.5 • To understand the functionality of the basic direction keys in Challenges 1 and 2. • To be able to use the direction keys to complete the challenges successfully.	Unit 1.6 To understand the differences between traditional books and ebooks. • To explore the tools of 2Create a Story's My Simple Story level. • To save the page they have created.	Unit 1.7 • To understand what instructions are. • To predict what will happen when instructions are followed. • To understand that computer programs work by following	 Unit 1.8 To understand what a spreadsheet looks like. To be able to navigate around a spread sheet and enter data. To learn new vocabulary related to spreadsheets

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Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	understand the idea of		To understand the	To add animation to	instructions called	To add clipart images
Subject		Unit 1.4 • To emphasise the importance of following instructions. • To follow and create simple instructions on the computer. • To consider how the order of instructions affects the result.				

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Print, Open, New.			story books created by		
	To explore the			the class		
	Games area on Purple					
	Mash.					
	To understand the					
	importance of logging					
	out when they have					
	finished					
	Grouping (2 lessons)					
	To sort items using a					
	range of criteria.					
	To sort items on the					
	computer using the					
	'Grouping' activities in					
	Purple Mash.					
RWV	Who is A Muslim and wh	lat do they believe?	What can we learn from	sacred books?	Understanding Christian	ity
	Talk about some simple	·	Talk about some of the stories that are used in		Know that Christians believe in God, and that	
	beliefs about God and ca	an make links with some	religion and why people	still read them	they find out about God	in the Bible.
	of the 99 Names of Allah	ı (A1)	Recognise that sacred te	xts contain stories which	Know the story of the Lo	st Son from the Bible
	Retell a story about the	life of the Prophet	are special to many peop	ole and should be	simply, and recognise a	link with the concept of
	Muhammad.		treated with respect.		God as a forgiving Fathe	r and know what this
	Recognise objects used I	by Muslims and suggest	Re-tell stories from the O	Christian Bible and	story means to Christian	S
	why they are important.		stories from another fait	h; suggest the meaning	Can give examples of wa	ys in which Christians
	Understand how Muslim	ns use holy words to live	of these stories		shows their belief in Goo	d as loving and forgiving
	their lives by.		Talk about issues of good and bad, right and		and how beliefs are put	into practice.
			wrong arising from the s	tories (C3).		
PHSE	Being me in my world	Celebrating difference	Dreams and Goals	Anxiety Curriculum	Relationships	PANTS
						Transition
	I can recognise my	I understand some	I can identify my	I understand that	I accept that	I understand there are
	class as a community.	ways in which boys	successes and	everyone has feelings	everyone's family is	some changes that are
		and girls are similar	achievements and		different and	outside my control and

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Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Jubject	I know all the children		know how this makes		understand that most	can recognise how I
		and feel good about this.	me feel.	It helps to talk		feel about this.
	in my new class.	I understand some		Heing our conces	people value their	
	I recognise when I feel worried and know who		I can tell you my strengths as a learner.	Using our senses	family. I know which types of	I can recognise cycles of life in nature
	to ask for help.	ways in which girls and	I can understand how	Nore the Cuperbore	physical contact I like	I can tell you about the
	'	boys are different and		Nero the Superhero	and don't like and can	,
	I can help to make my	accept that this is ok.	working with others	We can beat this!	talk about this.	natural process of
	class a safe and fair	I can tell you how someone who is	can help me to learn. I can work with other	vve can beat this!	Identify some of the things	growing from young to old and understand
	place. I can work	bullied feels.	people to solve	Cloop rost and play	that cause conflicts with	that this is not in my
	cooperatively.	I can be kind to	problems.	Sleep, rest and play.	my friends	control.
	cooperatively.	children who are	problems.		Understand that	CONTROL
		bullied.			sometimes it is good to	
		I know how it feels to			keep a secret and	
		be a friend and have			sometimes it is not	
		friends.			good to keep a secret.	
		menus.			Recognise and	
					appreciate people who	
					can help me in my	
					family school and	
					community.	
PE	Term 1	Term 2	Term 3	Term 4	Term 5	Term 1
	Real PE - Unit 1	Real PE - Unit 2	Real Gym – Unit 1	Real dance – Unit 1	Real PE - Unit 5	Real PE - Unit 1
	Cog focus for	Cog focus for	Cog focus for	Cog focus for	Cog focus for	Cog focus for
	assessment- personal	assessment - Social	assessment –	assessment – creative	assessment – Applying	assessment- personal
	,		Cognitive		physical	,
	3 Weeks:	3 Weeks: Dynamic	3 Weeks: Balance,	Week 1: Shapes solo	3 Weeks:	3 Weeks:
	Coordination:	Balance to Agility:	Theme: Toy box	Week 2: Partnering	Coordination: Sending	Coordination:
	Footwork (FUNS 10)	Jumping and Landing	3 Weeks: Travel	shapes	and Receiving (FUNS	Footwork (FUNS 10)
	3 Weeks: Static	(FUNS 6)	Theme: Jungle Trip	Week 3: Circles solo	Station 8)	3 Weeks: Static
	Balance: 1 leg (FUNS 1)	3 weeks Static Balance		Week 4: Partnering	3 Weeks: Agility:	Balance: 1 leg (FUNS 1)
	I know where I am with	Seated (FUNS 2)	I can explain what I am	circles	Reaction and response	I know where I am with
	my learning and have	I show patience and	doing well. (Exceeding)	Week 5: Artistry	(FUNS 12)	my learning and have
	begun to challenge	support others,	I can begin to order	abstraction	I can perform and	begun to challenge
	myself (Exceeding)	listening well to them	instructions,		repeat longer	myself (Exceeding)

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Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	I try several times if at	about our work. I am	movements and skills.	Week 6: Artistry	sequences with clear	I try several times if at
	first I don't succeed	happy to show and tell	(Expected)	(making)	shapes and controlled	first I don't succeed
	and I ask for help	them about my ideas	I can name some		movement. I can select	and I ask for help
	where appropriate	(Exceeding)	things I am good at	I can respond	and apply a range of	where appropriate
	(expected)	I can help praise and	(Working towards)	differently to a variety	skills with good control	(expected)
	I can follow	encourage others in		of tasks or music and I	and consistency	I can follow
	instructions, practice	their learning		can make up my own	(Exceeding)	instructions, practice
	safely and work on	(expected)		versions of activities.	I can perform a range	safely and work on
	simple tasks myself	I can work sensibly		(Exceeding)	of skills with some	simple tasks myself
	(working towards)	with others, taking		I can begin to compare	control and	(working towards)
		turns and sharing		my movements and	consistency. I can	
		(working towards)		skills with those of	perform a sequence of	
				others and I can select	movements with some	
				and link movements	changes in level,	
				together to fit a	direction or speed	
				theme. (Expected)	(Expected)	
				I can explore and	I can perform a single	
				describe different	skill or movement with	
				movements. (Working	some control. I can	
				towards)	perform a small range	
					of skills and link two	
					movements together	
					(Working Towards)	
Sport	Basketball	Handball	Tag Rugby	Hockey	Football	Cricket:
	Control the ball when	To use throwing	Introduce the concept	Focus on introducing	Being able to dribble a	.To develop a batting
	dribbling using	skills/technique to	of tagging and passing	the grip, stance, and	ball in close proximity	grip and set up
	shoulder and wrist	improve the accuracy	once tagged	rules regarding health	of others to show	.Gaining a good
	movements.	of a throw	.Play conditioned	and safety	control	understanding of
	. Be able to add an end	. To implement the	games-progressing	 Understand how to 	.To gain a better	where to hit the ball to
	product such as	techniques learned to	games rule by rule to	dribble including	understanding of the	avoid the fielding team
	passing after dribbling	improve the	lead to full game	change of direction	spatial awareness	.Improving on hand
	skill has been	consistency of catching	scenario (7Vs7) .Ensure	with control	needed in football	eye coordination and
	performed.	skills	participants	 Learn the push pass 		agility
			understand direction	and receiving of the		

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Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	. Understand the	. To use movements to	of play and point	pass safely with	. To learn the correct	.Improving catching
	different types of	create space and	scoring	control To ensure all	technique for making a	ability and the
	passing; chest pass,	options for team	. Practice passing	participants	pass in football	consistency with it
	shoulder pass and	mates to have an	technique including	understand the correct	.Learning the basis of	using techniques
	bounce pass.	attacking opportunity .	direction of pass and	technique for shooting	how to be consistent	learned
	. Greater ability to	Using a range of	passing on the move	 To develop 	using the correct	. To develop a safe and
	receive the ball by	passing to increase the	. Learn how to close	participants power and	techniques in football	effective throw
	making a target for the	chances of creating a	down space for	accuracy of shot •	and doing this over	. Gain an
	person passing to aim	chance to score	attacking players	Explore tactics and the	short/long distance	understanding of
	at.		. Understand how to	concept	.Understanding how	where to throw the
	.Be able to perform		make a defensive line	of'AttackVsDefence' •	the weight of a pass	ball so that we can aim
	each type of passing		and defending as a	Gain an understanding	can help your team	to hit the stumps
	with greater accuracy		team	of options when	mates	.Develop the
	and confidence.		. Attacking the try	attacking and	.Learning to shoot at a	understanding of when
	.Be able to effectively		line(1V1) - practice	defending	target and using	to use a certain skill in
	work together as a		beating your opponent	 Explain to players 	technique to improve	cricket
	team to score a basket.		. Develop attacking	how to shield the ball	the accuracy and	.Develop an
	.Develop the accuracy		and defending	and keep the ball	consistency of this	understanding of how
	of dribbling, passing		strategies through	under control	.Learning different	cricket skills work
	and shooting skillsBe		gameplay	 Learn how and when 	positions where you	together in a game
	able to combine		. Learn the rules and	to steal the ball from	should be on a pitch	scenario
	dribbling, passing and		play to the spirit of the	an opponent	when in possession	Athletics:
	shooting skills and		game	 Explain the concept 	and when out of	.To develop the
	incorporate them into		. Attacking the try line	of marking opposing	possession	consistency of their
	a game situation.		to score Learn how to	players when	.Using the team to	actions in a number of
	.Be able to work		be a good support	defending	progress forward when	athletic events
	together as a team to		player, taking up		attacking and to work	.To focus on their
	work towards scoring a		appropriate positions		hard and defend as a	technique when
	basket and defending		. Understand how to		team	competing in events
	your own basket.		continue to support			.To increase the
			the team once you			amount of different
			have passed			techniques they use
			. Learn the 5 tag rule;			for the different events
			during a game scenario			.To be able to self
						evaluate their own

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
						performance as well as
						encourage others to
						work to the best of
						their ability
						.To be able to perform
						movements with
						better fluency,
						efficiency and speed
						.To sustain pace over
						short and long
						distances
						.To explain why
Cooking		Cooking for myself		Cooking for my family		Cooking for the
						community
		Tomato and vegetable		Flatbread and tzatziki		Making cakes
		sauce for pasta				
				Use the basic		Use the basic
		Use the basic		principles of a healthy		principles of a healthy
		principles of a healthy		and varied diet to		and varied diet to
		and varied diet to prepare dishes		prepare dishes		prepare dishes
		prepare distres		To understand where		To understand where
		To understand where		food comes from		food comes from
		food comes from		Toda comes nom		Toda comes from
				Skills:		
		Skills:		Kneading of bread		
		Chopping (claw and		Chopping (claw and		
		bridge hold)		bridge hold)		

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Year 2

Topic Title + NC outcomes	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Subject	Science	Geography Science	DT Science	Art Poem and Artist Science	Science	History Science
Title		Would you prefer to live in England or Africa?	The Sky is the Limit Hot Air Balloons Science – Our Local Environment	The Owl and the Pussycat Matisse	Young Gardeners	Brilliant Brunel
Launch event	Sci: Picnic in the woods	Geog: African Dance and English Dance Workshop	Ray Preston Letter stimulus to design for the Bristol Balloon Fiesta.	Owl Visit	Gardener Visit (Bridget)	Trip to SSGB
Showcase	Festival of light- Hannuka	KS1 Assembly on our learning Science showcase-	Parents Showcase Easton Balloon Fiesta D and T showcase	Art gallery showcase-	Sci: Garden Tour	History Museum Children's bridge designs
Trip/visitor		Families to interview? Forest School Trip 1		Owl Visit Forest School Trip 2		SS Great Britain- Brunel Sci: Nature Walk Forest School Trip 3.
Special days	Festival of Light – Hannuka Cook potato latke		STEM Fair Linked to Science and DT Healthy meal/snack Material Suitability Hot Air Balloon	Book week- Burglar Bill International Womens day- PC Sophie	History day- Hyacinth Hall	Art day -
Cross-curricular reading				Owl and the Pussy Cat Poem		



Cross-curricular writing Cross-curricular maths	Cooking- weighing ingredients		Instruction Explanation	Owl Visit recount Poetry Instructions- Cooking Trip Recount Cooking- weighing ingredients, timing	SATS- revision	Recount trip of S Great Britain Diary entry of life on SSGB Fact File of Brund History Day- tim lines
				cooking times	Cooking- weighing ingredients (Garden Tour)	
Art/DT Project		Watercolour contrast painting of Kenyan Savannah /Bristol				Designing and making Bridges
Oracy Outcomes	Interview Families	Geog Showcase learning about England and Kenya. (KS1 Assembly) Sci Present findings to other groups	Showcase – explain to parents how they made it and demonstrate how they can fly.	Art - dojo recording, explaining the techniques used to make their owls	See Science: Showcase – own grown garden	History Tour
CGW	PSHE:	Geog – Similarities and Differences	DT:	PSHE:	History Day:	History:
opportunities	Class motto Class flag	between England and Somalia.	Lesson 3: True or false facts	True or false- healthy choices	Lesson 1: True or false	Design and make bridges
3 x year	British Values: Class contract	Science: Finding and classifying materials.	Making Hot Balloons			Science: Making Microhabitat
	Science – create a balanced, healthy meal	To make a material monster	Science: Making food			

