

History		А			В		С			
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	
History Year 1,2,3	What does it take to be a great explorer? (Local History)	How did the lives of Ancient Britain's change during the Stone Age? (Local History)	The Queen's Crown	Who is the greatest History maker?	Why did Delia buy a new hat? (Titanic) (Local History)	How do we know so much about what happened in the great fire of London?	Why were castles so important to the Normans? (Local History)	Why was Charles sent to Prison?	How do our toys and games compare with those of Children in the 1960s?	
History Year 4,5,6	Why was winning the Battle of Britain so important?	Shang Dynasty – How did a pile of dragon bones help to solve an Ancient Chinese mystery?	Roman Britain - How did the arrival of the Romans change Britain? (Local History)	Bronze Age – What is the secret of the Standing Stones? (Local History)	Anglo Saxons - Who were the Anglo-Saxons and how do we know what was important to them?	Ancient Egypt - What happened to the boy behind the Golden Mask?	Why did Britain once Rule the largest Empire the world has ever seen? (Local History)	Vikings – What did the Vikings really want and how did Alfred prevent them getting it?	The Story of the Trojan Horse – Historical fact, legend or myth.	



Geography		А			В			С	
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Geography Year 1,2,3 Global Curriculum	Why don't Penguins need to fly?	Where in the world is home for Denise and how does it compare with where I live?	Why does it matter where my food comes from?	How does the Geography of Kampong Ayer compare with my locality?	How does Weather affect our lives?	Why do we love being by the seaside so much?	How do we persuade people to join us in tackling the causes of global warming?	What is the Geography of where I live like?	What do we find at places where the land meets the sea?
Geography Year 4,5,6 Global Curriculum	How is Climate Change Affecting the World?	How do volcanoes effect the lives of people on Hiemaey (Iceland)?	Why are Mountains so important?	How can we live more Sustainably?	Why is fair trade fair?	Beyond the magic kingdom what is the Sunshine State really like?	What are national parks for?	How and why does the quality of the environment change in and around the area where I live?	What is a River?
Geography - across the year. Year 1-6		Significance of	•	eographical Skills d	patterns in the UK (and Fieldwork, Hum and southern hemi	nan and Physical G	Geography)	nal Knowledge)	



Science		Α			В			С	
		(Year 2 / Year	6)		(Year 3/ Year 4)			(Year 1 / Year 5	5)
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Science Year 1,2,3	Animal needs for survival	Plants (light and dark)	Plants (bulbs and seeds)	Skeletons Movement	Fossils Soils	Plants A Forces	The Human body (Year 1)	Planting (a) Animals	Plants Planting ©
	Humans Materials Plastic	Living things and their habitats Light and dark	Growing up Bulbs and seeds Growing up (b) Wildlife	Nutrition and diet Food waste Rocks	Light	Magnets Plants B Biodiversity	Materials (Year 1) Seasonal Changes (Autumn, Winter)	Caring for the Planet Seasonal Changes (spring) Planting (b)	Growing and cooking Seasonal Changes (summer)
		Ob	oserve and describe w Wor	eather associated v	across the four seaso with the seasons and Year 1-6) to be asse	d how length of d	,	3)	
Science Year 4,5,6	Living things and their Habitats (Year 6) Electricity Renewable Energy	Light Light Pollution The circulatory system Diet, drugs and lifestyle	Variation Adaptions Fossils Themed Projects – Year 7 ready	Group and Classify living things (Year 4) Data Collection A States of Matter	Sound Data collection B Electricity Energy	Data Collection C Habitats Deforestation The digestive system Food chains	Forces Space Global Warming	Properties of Materials Animals including Humans Life Cycles	Reproduction A Reversible and irreversible changes Plastic Pollution Reproduction B



Science Year 4,5,6	Living things and their Habitats (Year 6) Electricity Renewable Energy	Light Light Pollution The circulatory system Diet, drugs and lifestyle	Variation Adaptions Fossils Themed Projects – Year 7 ready	Group and Classify living things (Year 4) Data Collection A States of Matter	Sound Data collection B Electricity Energy	Data Collection C Habitats Deforestation The digestive system Food chains	Forces Space Global Warming	Properties of Materials Animals including Humans Life Cycles	Reproduction A Reversible and irreversible changes Plastic Pollution Reproduction B
			Worl	king Scientifically (Year 1-6) to be asse	essed through TAF	PS		
Art		A			В			С	
Art	Autumn	A	Summer	Autumn	B Spring	Summer	Autumn	1	Summer
		Spring			Spring			Spring	
Art	Music and Art	Spring Exploring the	Explore and Draw	<u>Gestural</u>	Spring Exploring	<u>Expressive</u>	Be An	Spring Cloth, Thread	Flora and
	Music and Art Disciplines:	Spring Exploring the World through	Explore and Draw Disciplines:	Gestural Drawing with	Spring Exploring Watercolour	Expressive Painting	Be An Architect	Spring Cloth, Thread and Paint	Flora and Fauna
Art	Music and Art Disciplines: Drawing,	Spring Exploring the World through Mono Print	Explore and Draw Disciplines: Drawing,	Gestural Drawing with Charcoal	Spring Exploring Watercolour Disciplines:	Expressive Painting Disciplines:	Be An Architect Disciplines:	Spring Cloth, Thread and Paint Disciplines:	Flora and Fauna Disciplines:
Art	Music and Art Disciplines:	Spring Exploring the World through	Explore and Draw Disciplines:	Gestural Drawing with	Spring Exploring Watercolour	Expressive Painting	Be An Architect	Spring Cloth, Thread and Paint	Flora and Fauna



Art Year 4,5,6	Artists: Kandinsky, Various "Projection Mapping" artists Brave Colour Disciplines: Installation Art, Sketchbooks Artists: Olafur Eliasson, Yinka Ilori, Morag Myerscough, Liz West	Drawing, Collage Artists: Xgaoc'o X'are, Leonardo Di Vinci Mixed Media Land and City Scapes Disciplines: Painting, Drawing, Sketchbooks Artists: Vanessa Gardiner, Shoreditch Sketcher, Kittie Jones	Artists: Rosie James, Alice Fox Exploring Identity Disciplines: Collage, Drawing, Sketchbooks Artists: Njideka Akunyili Crosby, Yinka Shonibare, Thandiwe Muriu, Mike Barrett	Artists: Heather Hansen, Laura McKendry, Edgar Degas Print and Activism Disciplines: Printing, Collage, Drawing Artists: Luba Lukova, Faith Ringgold, Shepard Fairey	Artists: Paul Klee, Emma Burleigh 2D Drawing to 3D Making Disciplines: Drawing, Sculpture, Graphic Design, Collage, Sketchbooks Artists: Lubaina Himid, Clare Harrup	Artists: Marela Zacarias, Charlie French, Vincent Van Gogh, Cezanne Sculpture, Structure, Inventiveness & Determination Disciplines: Drawing, Sketchbooks, Sculpture Artists: Marcus Coates	Artists: Hundertwasser , Zaha Hadid, Heatherwick Studios Typography and Maps Disciplines: Design: Typography, Drawing, Collage, Sketchbooks Artists: Louise Fili, Grayson Perry, Paula Scher, Chris Kenny	drawing, sketchbooks Artists: Alice Kettle, Hannah Rae Festival Feasts Disciplines: Sculpture, Painting, Drawing, Collage, Sketchbooks Artists: Claes Oldenberg, Lucia Hierro, Nicole Dyer	Artists: Eric Carle, Joseph Redoute, Jan Van Kessel Storytelling Through Drawing Disciplines: Drawing, sketchbooks Artists: Laura Carlin, Shaun Tan
DT	Autumn	A	Summer	Autumn	B Spring	Summer	Autumn	C	Summer
DT Year 1,2,3	Movable Mechanisms: Christmas Cards with sliders and levers	Structures: Making a Mini Greenhouse (see Plan Bee)	Food & Diet: Cornish Picnic	Textiles: Hand Puppets	Movable Mechanisms: Propeller Planes with Wheels	Structures: Animal Habitat	Textile: Seasonal Stockings (See Plan Bee)	Movable Mechanisms: Minibeats (see Plan B)	Food & Diet: Bread
DT Year 4,5,6	Programming & Electronics: Light up Signs (see Plan B)	Structures: Bird House	Textiles: Re-usable Beach Bag	Food & Diet: Around the World Banquet	Textiles: Amazon Explorers' Work Belt (Tie Dye)	Movable Mechanisms: Moving Toys (see Plan Bee)	Food & Diet: Rationing Recipe (WW2)	Structures: Bridges (see Plan B)	Programming & Electronics: Programming Pioneers



Music		A			В			C	
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Music Year 1,2,3	W: First Access NP: BBC Ten Pieces Vivaldi: Winter from The Four Seasons Sing Up: Continents and Oceans songs Christmas	NP: First Access W: Sing Up: Living in the Stone Age (song)	BBC Ten Pieces: Handel's Zadok the Priest	W: First Access NP: I wanna play in a band (Charanga) Christmas	NP: First Access W: I wanna play in a band (Charanga)	Charanga: Zootime	W: First Access NP: In the Groove (Charanga) Christmas	NP: First Access W: In the Groove (Charanga)	BBC Ten Pieces: No Place Like
Music Year 4,5,6	BBC Ten Pieces: Elgar's Enigma Variations Christmas	BBC Ten Pieces: Steve Reich: Music for 18 Musicians	NP & W: First Access	Happy (Charanga) Christmas	BBC Ten Pieces Hans Zimmer – Earth	NP & W: First Access Sing Up: The Maya (song)	Singing Focus: Earth, Space and all that Jazz (Sing Up) BBC Ten Pieces: Mars from The Planets Christmas	Use this as a basis to work from: Viking Saga Songs	NP & W: First Access BBC Ten Pieces: Carmina Burana



MFL		А			В		С		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
MFL Year 3,4	Early Language I'm learning Spanish	Early Language I can Ancient Britain	Early Language Ice Creams Minibeasts	Early Language The Fruits The Vegetables	Early Language The Shapes Greetings	Early Language Seasons Under the Sea	Early Language Colours & Numbers Nursery Rhymes	Early Language Musical Instruments Little Red Riding Hood	Early Language Transport Animals
MFL Year 5,6	Intermediate Language Weather Do you have a Pet?	Intermediate Language What is the date? Clothes	Progressive Language School The Weekend	Intermediate Language The Cafe Presenting Myself	Intermediate Language What is the date? Goldilocks &[[the Three Bears	Progressive Language Planets Habitats	Intermediate Language Family Home	Intermediate Language Families In the Classroom	Progressive Language Healthy Lifestyle The Olympics



PE		А			В			
	Autumn	Spring	Summer	Autumn	Spring	Summer		
PE	ARENA	ARENA	ARENA	ARENA	ARENA	ARENA		
Year 1,2	Dance Gymnastics	Gymnastics OAA	Athletics Net& Wall (tennis)	Dance Gymnastics	Gymnastics OAA	Athletics Net& Wall (tennis)		
	PAFC	PAFC	BWC	PAFC	PAFC	BWC		
	Games 1 & 2 Football	Games 3 & 4 Hockey	Striking and Fielding (cricket)	Games 1 & 2 Football	Games 3 & 4 Hockey	Striking and Fielding (cricket)		
PE	ARENA	ARENA	ARENA	ARENA	ARENA	ARENA		
Year 3,4	Dance Gymnastics	Netball OAA	Athletics Tennis	Dance Gymnastics	Netball OAA	Athletics Tennis		
	PAFC	PAFC	BWC	PAFC	PAFC	BWC		
	Football Tag Rugby	Hockey Basketball	Striking and Fielding (cricket)	Football Tag Rugby	Hockey Basketball	Striking and Fielding (cricket)		



PE	ARENA	ARENA	ARENA	ARENA	ARENA	ARENA		
Year 5,6								
1 ca. 5,6	Dance	Netball	Athletics	Dance	Netball	Athletics		
	Gymnastics	OAA	Tennis	Gymnastics	OAA	Tennis		
			Swimming			Swimming		
	PAFC	PAFC	BWC	PAFC	PAFC	BWC		
	PAFC	PAPC	DVVC	PAFC	PAPC	BWC		
	Football	Hockey	Striking and	Football	Hockey	Striking and		
	Tag Rugby	Handball	Fielding (cricket)	Tag Rugby	Handball	Fielding		
			, , , , , , , , , , , , , , , , , , ,			(cricket)		
ASC	Arena Term 1:	Arena Term 1:	Arena Term 1:	Arena Term 1:	Arena Term 1:	Arena Term 1:		
	Ball Skills	Gymnastics	Tennis	Ball Skills	Gymnastics	Tennis		
	Arena Term 2:	Arena Term 2:	Arena Term 2:	Arena Term 2:	Arena Term 2:	Arena Term 2:		
	Dance	Hockey	Tri-Golf	Dance	Hockey	Tri-Golf		
	Dance	поскеу	III-Goii	Dance	поскеу	111-0011		
	PAFC Term 1:	PAFC Term 1:	BWC: Term 1:	PAFC Term 1:	PAFC Term 1:	BWC: Term 1:		
	Football	Football	Cricket	Football	Football	Cricket		
	PAFC Term 2:	PAFC Term 2:	BWC: Term 2:	PAFC Term 2:	PAFC Term 2:	BWC: Term 2:		
	TAG Rugby	Rounders	Cricket	TAG Rugby	Rounders	Cricket		



Computing		A			В			
	Autumn	Spring	Summer	Autumn	Spring	Summer		
Computing Year 1/2	Autumn 1 Computer systems and network: Technology around us (year 1) Autumn 2 Creating media: Digital Photography (year 2)	Spring 1 Programming A: Moving a robot (year 1) Spring 2 Data and information: Pictograms (year 2)	Summer 1 Creating media: Digital writing (year 1) Summer 2 Programming B: Programming animations (year 1)	Autumn 1 Computer systems and network: Information technology around us (year 2) Autumn 2 Creating media: digital painting (year 1)	Spring 1 Programming A: robot algorithms (year 2) Spring 2 Creating media: digital music (year 2)	Summer 1 Data and information: grouping data (year 1) Summer 2 Programming B (year 2)		



Computing Year 3/4	Autumn 1 Computer systems and network: connecting computers (year 3) Autumn 2 Creating media: audio production (year 4)	Spring 1 Programming A:sequencing sound (year 3) Spring 2 Data and information: data logging (year 4)	Summer 1 Creating media: photo editing (year 4) Summer 2 Programming B: events and actions in programmes	Autumn 1 Computer systems and network: the internet (year 4) Autumn 2 Creating media: stop frame animation (year 3)	Spring 1 Programming A: repetition in shapes (year 4) Spring 2 Data and information: branching database (year 3)	Summer 1 Creating media: desktop publishing Year 3) Summer 2 Programming B: Repetition in games (year 4)		
Computing Year 5/6	Autumn 1 Computing systems and networks: systems and searching (year 5) Autumn 2 Creating media: webpage creation (year 6)	Spring 1 Programming A: selection in physical computing (year 5) Spring 2 Data and information: introduction to spreadsheets (year 6)	Summer 1 Creating media: 3D modelling Year 6) Summer 2 Programming B: selection in quizzes (year 5)	Autumn 1 Computing systems and networks: communication and collaboration (year 6) Autumn 2 Creating media: video production (year 5)	Spring 1 Programming A: variables in games (year 6) Spring 2 Data and information: flat-file database (year 5)	Summer 1 Creating media: vector drawing (year 5) Summer 2 Programming B: sensing movement Year 6)		
RE		А			В			



	Autumn	Spring	Summer	Autumn	Spring	Summer		
RE Year: 1,2	1.2 - Who do Christians say made the World? 1.8 - What makes some places sacred to believers? Christmas light touch	1.9 - How do we care for others and the world and why does it matter? 1.5 - Why does Easter Matter to Christians?	1.7 - Who is Jewish and how do they live? (Term 1 and Term 2)	1.1 - What do Christians believe God is like? 1.3 - Why does Christmas Matter to Christians?	1.4 - What is the good news Christians believe Jesus brings? 1.10 - What does it mean to belong to a faith community? Easter light touch	1.6 - Who is Muslim and how do they live? (Term 1 and Term 2)		
RE Year: 3,4	L2.4 - What kind of world did Jesus want? L2.12 - How and why do people try to make the world a better place.	L2.11 – How and why do people mark the significant events of life L2.5 - Why do Christians call the day Jesus died Good Friday?	L2.9 - How do festivals and worship show what matters to Muslims? L2.10 - How do festivals and family life show what matters to Jewish people?	L2.1 - What do Christians learn from the Creation Story? L2.2 - What is it like for someone to follow God?	L2.3 – What is the Trinity and why is it important Christians? L2.6 – For Christians what was the impact of Pentecost	L2.7 - What do Hindus believe God is like? L2.8 - What does it mean to be Hindu in Britain today?		
RE Year: 5,6	U2.4 - How do Christians decide how to live? U2.12 - How does faith help people when life gets hard?	U2.11 - Why do some people believe in God and some do not? U2.5- What would Jesus do?	U2.9 – Why is the Torah so important to Jewish people? U2.10 - What matters most to humanists and Christians	U2.1 - What does it mean if Christians believe God is holy and loving? U2.2 - Creation and Science conflicting or complimentary?	U2.3 – Why do Christians believe Jesus in the Messiah? U2.6 – For Christians what kind of King is Jesus?	U2.7 – Why do Hindus want to be good U2.8 - What does it mean to be Muslim in Britain today?		



Note: Units are taken from the Cornwall Agree Syllabus and Understanding Christianity. There are two units per term unless it is an extended unit that runs the duration of the term. L refers to Lower Key Stage 2 and U refers to Upper Key Stage 2. Note: Where there isn't a unit directly related to Christmas and Easter please ensure planning includes the Christmas/Easter Story



PHSE SCARF	A						
curriculum	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
PHSE Year: 1,2	Me and my relationships 1. Why we have classroom rules 2. How are you listening? 3. Thinking about feelings 4. Being a good friend 5. Types of bullying 6. Don't do that!	Valuing differences 1. Same or different 2. Unkind, tease or bully 3. Harolds school rules 4. What makes us who we are? 5. My special people 6. How do we make others feel?	Keeping safe 1. Super sleep 2. Who can I help (1) 3. Good or bad touches? 4. Harold's picnic 5. How safe would you feel? 6. What should Harold say?	Rights and respects 1. Harold has a bad day 2. Around and about the school 3. Taking care of something 4. Getting on with others 5. When I feel like erupting 6. Feeling safe	Being my best 1. I can eat a rainbow 2. Eat well 3. Harold wash and brush up 4. You can do it 5. My day 6. Harold's postcard – helping us to keep clean and healthy	Growing and changing 1. Healthy me 2. Keeping privates private 3. Who can help? (2) 4. A helping hand 5. Sam moves away 6. Haven't you grown	
PHSE Year: 3,4	Me and my relationships 1. As a rule 2. Looking after our special people 3. How can we solve this problem 4. Human machines 5. Ok or not ok? (1) 6. Ok or not ok? (2)	Valuing differences 1. Respect and challenge 2. Family and friends 3. My community 4. Can you sort it? 5. What would I do? 6. The people we share our world with	Keeping safe 1. Safe or unsafe? 2. Danger or risk? 3. The risk robot 4. How dare you! 5. Keeping ourselves safe 6. Picture wise	Rights and respects 1. Helping each other to stay safe 2. Recount activities 3. Our helpful volunteers 4. Who helps us stay healthy and safe 5. It's your right 6. How do we make a difference?	Being my best 1. Derek cooks dinner 2. Poorly Harold 3. Body team work 4. What makes me ME! 5. Making choices 6. SCARF hotel	Growing and changing 1. Relationship tree 2. Body space 3. Basic first aid 4. Moving house 5. My feelings are all over the place 6. All change	



PHSE	Me and my relationships	Valuing differences	Keeping safe	Rights and respects	Being my best	Growing and changing
Year: 5,6	 Collaboration challenge 	 Qualities of friendship 	 Spot bullying Play, like, 	 What's the story? 	 It all adds up Different skills 	 How are they feeling?
=	 Give and take Our emotional needs Working together Solve the friendship 	Kind conversation Happy being me	share 3. Vaping: healthy or unhealthy	 Fact or opinion? Mo makes a difference Two sides to 	3. My school community (2)4. This will be your life!	 Take notice of our feelings Dear Ash I look great!
	problem 6. Assertiveness skills	4. Ok to be different 5. We have more in common	4. Think before you click 5. To share or not to share	every story 5. Fakebook friends 6. What's it	5. Our recommendati ons 6. Basic first aid	5. Media manipulation6. Pressure online
		than not 6. Respecting differences	6. Rat park	worth?	including sepsis awareness	



PHSE		В					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
PHSE Year: 1,2	Me and my relationships 1. Our ideal classroom 2. Our feelings 3. Feelings and our bodies 4. How are we feeling today? 5. Good friends 6. Lets all be happy	Valuing differences 1. It's not fair 2. Who are our special people? 3. Our special people balloons 4. When someone is feeling left out 5. An act of kindness 6. Solve the problem	Keeping safe 1. Sharing pictures 2. What could Harold do? 3. Harold loses Geoffrey 4. I don't like that! 5. Fun or not? 6. Should I tell?	Rights and respects 1. Harold's money 2. How should we look after money? 3. Harold saves for something special 4. Basic first aid 5. Playing games 6. How can we look after the environments?	Being my best 1. Catch it, bin it, kill it 2. Harold learns to ride a bike 3. Pass on the praise 4. Harold's bathroom 5. What does my body do? 6. My body needs Basic first aid day/morning TBC	Growing and changing 1. Taking care of a baby 2. Suprises and secrets 3. Some secrets should never be kept 4. My body, your body 5. Respecting privacy 6. Then and now	



PHSE	Me and my relationships	Valuing differences	Keeping safe	Rights and respects	Being my best	Growing and changing
Year: 3,4	 Friends are special Thunks Dan's dare An e-mail from Harold Different feelings Under pressure 	 Our friends and neighbours Lets celebrate our differences Zeb That is such a stereotype! Friend or acquaintance? Islands! 	 Super searcher Help or harm? Alcohol and cigarettes: the facts Danger, risk or harm? Raisin challenge (2) Medicines – check the label Raisin challenge 1 to complete on a separate occasion	 Can Harold afford it? Earning money Harold's environment project In the news! Safety in numbers Why pay taxes? 	 For or against? I am fantastic! Top talents Harold's seven R's My school community Basic first aid 	 Secret or surprise? My changing body None of your business Prepare for changes at puberty Secret or surprise? Together
PHSE	Me and my relationships	Valuing differences	Keeping safe	Rights and respects	Being my best	Growing and changing
Year: 5,6	 How good a friend are you? Relationship cake Being assertive Behave yourself Don't force me Acting appropriately 	 The land of the red people Is it true? Stop, start, stereotypes Boys will be boys? – challenging gender stereotypes Advertising friendships! Tolerance and respect for others 	 Decision dilemmas Ella's diary dilemmas Would you risk it? What sort of drug is? Drugs: it's the law! Alcohol: what is normal? 	 Rights, respect and duties Spending wisely Lend us a fiver! Happy shoppers caring for the environment Democracy in Britian 1 – Elections Democracy in Britian 2 – How (most) laws are made 	 Independence and responsibility Star qualities? Basic first aid including sepsis awareness What's the risk? (1) What's the risk? (2) Five ways to wellbeing project 	 Growing and changing bodies Changing bodies and feeling Help! I'm a teenager – get me out of here! Helpful or unhelpful? Managing change Is this normal? Making babies