

Long Term Planning (Year 5 and 6)

Subjects		Term 1			Term 2			Term 3				
Year 1	Science	Forces		Earth and Space	Evolution and Inheritance	Human circulation (Animals including humans)		Human growth (Animals including humans)		Body Health (Animals including humans)		
	History				How did a pile of dragon bones help to solve an ancient Chinese mystery?				The story of the Trojan Horse – fact, myth or legend?		Why did Britain once rule the largest empire the world has ever seen?	
	Geography	How do volcanoes affect the lives of people in Hiemaey?					What is a river?		Why are mountains so important?			
	RE	CU2.1 What do different Hindu people believe about God?		How do Sikhs symbolise their commitment?			FU2.11 What is the significance of Easter, Ascension and Pentecost?		CU2.3 What values do people live by?		FU 2.12 Should we forgive others?	
	Art	Typography and Maps		Fashion Design					Architecture: Dream Big or Small?			
	DT											
	Music	Livin' On A Prayer		Classroom Jazz 1		Make You Feel My Love		The Fresh Prince of Bel-Air		Dancing in The Street	Reflect, Rewind, Replay	
	Computing	Computer Systems and Networks – Systems and Searching		Creating Media – Video Production		Programming A – Selection and Physical Computing		Computer Systems and Networks – Communication and Collaboration		Creating Media – Web Page Creation		Programming A – Variables In Games
	French	Talking About Us/School Subjects		Time in the City		Healthy Eating, Going to Market		Clothes		Out of this World		Going to the Seaside
	PSHE	Keeping Safe	Having a Healthy Life		Money	Hurtful Behaviour	Healthy Relationships	Valuing Differences		Rights and Responsibilities	Growing and Changing	Media Influences
	PE	Fair, Share, Dare Evade, Invade, Capture		Watch, Move, Connect Block, Guard, Support		Inspire Create Perform Lend, Move, Score		Symmetry, Balance, Travel Explore, Solve, Challenge		Aim, Strike, Retrieve Serve, Set Slam		Run, Jump, Throw Speed, Distance, Strength
Subjects		Term 1			Term 2			Term 3				
Year 2	Science	What Light Does		Electricity	Materials: properties and uses		Separating mixtures and changing materials		Plant and Animal Life Cycles		Classification of Living things	
	History				Why did the ancient Maya change their way of life?		Why was winning the Battle of Britain so important?			Local history study		
	Geography	How is climate change affecting the world?					Why is fair trade fair?		Who are Britain's National Park for?			
	RE	CU2.4 Why do some people go on pilgrimage?		CU2.2 How and why are Jewish festivals celebrated today?			CU2.6 What do Christians believe about the old and new covenants?		FU2.13 Why are rites of passage important?		FU2.14 How do Buddhists live a meaningful life?	
	Art	2d drawing to 3d making					Exploring Identify		Shadow Puppets			
	DT											
	Music	Happy		Classroom Jazz 1		A New Year Carol		You've Got a Friend		Music and Me		Reflect, Replay, Rewind

Computing	Data and Information – Flat File Databases		Creating Media – Introduction to Vector Graphics		Programming B – Selection In Quizzes		Data and Information – Introduction to Spreadsheets		Creating Media – 3D Modelling		Programming B – Sensing Movement	
French	Revisiting Me/Telling the Time/Everyday Life		Homes and Houses		Playing and Enjoying Sport		Funfair and Favourites		Café Culture		Performance Time	
PSHE	Keeping Safe	Having a Healthy Life	Money		Hurtful Behaviour	Healthy Relationships	Valuing Differences		Rights and Responsibilities	Growing and Changing	Media Influences	
PE	Evade, Invade, Capture Netball		Inspire, Create, Perform Football		Symmetry, Balance, Travel Handball		Lend, Move, Score Hockey		Speed, Distance, Strength Cricket		Aim, Strike, Retrieve Rounders/Tennis	