The Nar Valley Federation of Church Academies Y2/3B Long Term Plan



Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Christian Value: Generosity	Christian Value: Respect/Reverence	Christian Value: Wisdom	Christian Value: Forgiveness	Christian Value: Perseverance	Christian Value: Responsibility			
Topic Title: The Stone Age	Topic Title: Antarctica and the	Topic Title: Planes, trains and	Topic Title: Planes, trains and	Topic Title: Into the Wild	Topic Title: Into the Wild			
	Arctic	nautical adventures	nautical adventures					
English								
Writing Focus	Writing Focus	Writing Focus	Writing Focus	Writing Focus	Writing Focus			
-Explanation text	-Descriptive / narrative writing	-TBC	-Newspapers	- Argument text : why should wild	-Fiction			
-Poetry	-Recount / diary		-Fiction (Quest story)	places be free for us all?				
	Mathematics Mathematics							
Number: Place Value – Y2 Numbers	Number: Addition and Subtraction	Number: Division	Geometry: Y2 Shape, Position and	Measurement: Time	Measurement: Y2 Mass, Capacity			
to 100; Y3 Numbers to 1000	(including money) – Y2 Numbers	Statistics	Direction; Y3 Shape and Perimeter	Problem Solving and Efficient	and Temperature; Y3 Mass and			
Number: Addition and Subtraction	within 100; Y3 Numbers within	Measurement: Length and Height	Number: Fractions	methods	Capacity			
(including money) – Y2 Numbers to	1000				Consolidation and Investigations			
100 ; Y3 Numbers to 1000	Number: Multiplication							
Science Scienc								
Rocks 3	Living Things and their habitats 2	Forces and Magnets 3		Plants 2				
-compare and group together	-explore and compare the	-compare how things move on different surfaces		-observe and describe how seeds and bulbs grow into mature plants				
different kinds of rocks on the basis	differences between things that are	-notice that some forces need contact between two objects, but magnetic		-find out and describe how plants need water, light and a suitable				
of their appearance and simple	living, dead, and things that have	forces can act at a distance		temperature to grow and stay healthy				
physical properties	never been alive	-observe how magnets attract or repel each other and attract some		Plants 3				
-describe in simple terms how fossils are formed when things that	-identify and name a variety of plants and animals in their habitats,	materials and not others		-identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers explore the requirements of plants				
have lived are trapped within rock	including microhabitats	-compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic		for life and growth (air, light, water, nutrients from soil, and room to grow)				
-recognise that soils are made from	-describe how animals obtain their	materials	agnet, and identity some magnetic	and how they vary from plant to plant				
rocks and organic matter.	food from plants and other animals,	-describe magnets as having two poles		-investigate the way in which water is transported within plants				
Toolio and organio mattern	using the idea of a simple food	food -predict whether two magnets will attract or repel each other, depending		-explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.				
	chain, and identify and name							
	different sources of food			Living Things and their habitats 2 -identify that most living things live in habitats to which they are suited and				
				describe how different habitats provi	de for the basic needs of different			
				kinds of animals and plants, and how	they depend on each other			
History Histor								
Changes in Britain from the Stone	Significant Individuals: Ernest	Significant Individuals:		Changes within living memory:				
Age to the Iron Age	Shackleton	Events beyond living memory:		The right to roam act in Edale in				
				the 1950s making national parks				
				accessible to all				
		Geog	raphy					

The Nar Valley Federation of Church Academies Y2/3B Long Term Plan



Taught through History Topic Locational Knowledge -Name, locate & identify characteristics of the 4 countries and capital cities of the UK and its surrounding seas -identify land use patterns and how these have changed over time	Human and Physical Geography: A region of the UK (Lake District) compared with the Antarctic -Identify seasonal & daily weather patterns in the UK & the location of hot & cold areas of the world in relation to the Equator & the North & South Poles	Locational knowledge Name and locate the world's 5 oceans and 7 continents Geographical Skills and Fieldwork Use simple compass directions and simple locational and directional language for example, near &far, left & right, to describe the location of the features and routes on a map		Human and Physical Geography: Identify seasonal & daily weather patterns in the UK & the location of hot & cold areas of the world in relation to the Equator & the North & South Poles Place Knowledge Understand geographical differences and similarities through studying the human and physical of a region of UK, a region in a European country and region within North and South America Locational Knowledge Name, locate & identify characteristics of the 4 countries and capital cities of the UK and its surrounding seas Geographical Skills and Fieldwork Use simple compass directions (North, South, East & West) and locational & directional language,	Locational knowledge Name & locate countries & cities of the UK, geographical regions & their identifying human & physical characteristics, key topographical features (including hills, mountains, coasts & rivers) & land-use patterns; & understand how some of these aspects have changed over time Geographical Skills & Fieldwork Use world maps, atlases & globes to identify the UK & its countries as well as the countries, continents & oceans studied at this key stage
Disciplinary Focus: Theology Enquiry Question(s): What do Muslims believe about God? (Y3) Islam	Disciplinary Focus: Human / Social Sciences Enquiry Question(s): What difference does being a Muslim make to daily life? (Y3) Islam CHRISTMAS	Religious Disciplinary Focus: Theology Enquiry Question(s): What is the Trinity? (Y3) Christianity	Education Disciplinary Focus: Philosophy Enquiry Question(s): What is philosophy? How do people make moral decisions? (Y3) Christianity and Multi-religions EASTER	Revisit prior learning	Disciplinary Focus: Human / Social Sciences Enquiry Question(s): How do people express commitment to a religion/worldview in different ways? (Y3) Multi-religions
			rt		
	Drawing Pierre-Yves Riveau – French Charcoal Artist		Painting Medium - Oils Landscape John Constable – British Painter The Hay Wain		Printing (2 Colour Block Printing) To make a book cover Picasso – Spanish Printmaker
Design Technology Design Technology					
Cooking & Nutrition Making Soup		Design, Make and Evaluate a Stationery Tidy		Design, Make and Evaluate a bag Christian Louboutin (French Fashion Designer)	

The Nar Valley Federation of Church Academies Y2/3B Long Term Plan



		Physic	cal Education			
Athletics/ Fitness	Dodgeball	Invasion(Hockey)	Dance	Badminton	Athletics	
Cross Country	Dodgeball	Gymnastics	Tag Rugby	Cricket	Cross Country/Fitness	
		Co	omputing			
TBC	TBC	TBC	TBC	TBC	TBC	
		PSHE	including RSE			
Relationships - Families and friendships - Safe relationships - Respecting ourselves and others RSE Lessons 1 and 2		- Belong - Media litera - M	Living in the wider world - Belonging to a community - Media literacy and digital resilience - Money and work RSE Lessons 3 and 4		Health and Wellbeing - Physical health and Mental wellbeing - Growing and changing - Keeping safe RSE Lessons 5 and 6	
			Music			
Charanga Unit: Let your spirit fly Y3 Ukulele SP Recorders CA Glockenspiels NAR	Charanga Unit: TBC + Xmas music Ukulele SP Recorders CA Glockenspiels NAR	Charanga music unit: Three Little Birds Y3 Recorders SP Glockenspiels CA Ukes NAR	Charanga music unit: Dragon song Y3 Recorders SP Glockenspiels CA Ukes NAR	Charanga music unit: Bringing us together Glockenspiels SP Recorders NAR Ukes CA	Charanga music unit: Reflect, rewind and replay Glockenspiels SP Recorders NAR Ukes CA	
		Prima	ry Languages			
Qué tal? Cómo te llamas?	Lós números 1-12 Cuántos años tienes?	Mi familia Tienes hermanos?	Tienes alguna mascota? Los colores	Los meses del año Lós números 13-31	Cuándo es to cumpleaños? Los dias de la semana	