

Year 6 Yearly National Curriculum, Knowledge and Skills Overview

Autumn 1 (1a)	Autumn 1 (1b)	Autumn 2 (2)	Spring 1 (3)	Spring 2 (4)	Summer 1 (5)	Summer 2 (6)		
If the world was a village	The Home Front		Extreme Earth	h Mayans, Myths and Monsters		Entertainers and Entrepreneurs		
Key to unde	Key to understanding this document: Black = National Curriculum objectives Red = Knowledge/Skills to be taught Green = Resources to be used							

	The Discovery School curriculum this year will look and feel different up until December 2020. There will be initially a stronger focus on English and Maths in order to close any gaps in learning that may have occurred as a result of the national COVID 19 lock down in the previous academic year. This will be done through both discreet and focused teaching. During this time, the foundation subjects of: Science, RE, PSHE, PE must be taught. The other subjects can be touched upon but do not need to be a focus. From January 2021 the full curriculum will resume with the expectation that all subjects will be taught; including the new sex and relationships curriculum from term 5.
English	See English Year 6 progression of skills for reading, writing and SPaG – also see interim framework for Writing moderation from the DfE
Maths	See Maths Year 6 progression of skills (White Rose) also follow times table programme of study
PSHE	See PSHE and Sex and Relationships curriculum – Year 6

The Disc

	Living things and their habitats	Animals including humans	Light	<u>Electricity</u>	Revision of key KS2 concepts in
	Working Scientifically: Recording	Working scientifically: Using models	Working scientifically: Using simple	E1To be able to use recognised	Science including:
	data and results of increasing	to describe scientific ideas.	models to describe scientific ideas.	symbols when representing a simple circuit in a diagram.	Forces
	complexity using scientific diagrams and labels, classification		L1:T <mark>o under</mark> stand that light appears to tr <mark>avel</mark> in straight lines.	Working scientifically: Identifying	Materials
	keys, tables, scatter graphs, bar and line graphs.	parts of the human circulatory system, and describe the functions of		scientific evidence that has been	Plants
	LT1: describe how living things are	the heart, blood vessels and blood.	different types of scientific enquiries	used to support or refute ideas or arguments.	Sound
	classified into broad groups		to answer questions, including recognising and controlling variables	Using test results to make predictions	
	according to common observable		where necessary.	to set up further comparative and fair tests .	Rocks
	characteristics and based on similarities and differences,	scientific evidence that has been	L2: To be able to use the idea that	Reporting and presenting findings	These can be explored through other
	including microorganisms, plants	used to support or refute ideas or arguments.	light travels in straight lines to explain that objects are seen because	from enquiries, including conclusions,	areas of the curriculum including Geography.
	and animals.	$X / / \rightarrow 2 = 1$		causal relationships and explanations of and degree of trust in results, in	
Science	Working Scientifically: recording	AIH2 recognise the impact of diet, exercise, drugs and lifestyle on the	Working scientifically: Recording data	oral and written forms such as displays and other presentations	
(Please see the	complexity using scientific	way their bodies function. Affect	of increasing complexity using a labelled diagram.	E2To be able to associate the	
full science plan for teaching	diagrams and labels, classification keys, tables, scatter graphs, bar	smoking has on the human body.	L3:To be able to explain that we see	brightness of a lamp or the volume of	:
ideas)	and line graphs		things because li <mark>ght travels from light</mark> sources to our ey <mark>es or from light</mark>	a buzzer with the number and voltage of cells used in the circuit.	
	LT2: give reasons for classifying	to answer questions, including	sources to objec <mark>ts and then to our</mark>	Working Scientifically: Planning	
	plants and animals based on specific characteristics.	recognising and controlling variables where necessary.		different types of scientific enquiries to answer questions, including	
	0	AIH3 describe the ways in which	Working scientifically: Using simple models to describe scientific ideas.	recognising and controlling variables where necessary.	
		nutrients and water are transported	L4:To be able to use the idea that	Taking measurements, using a range	
	N N		light travels in straight lines to explain that objects are seen because	of scientific equipment, with	
	ç		they give out or reflect light into the	increasing.	
			eye.	Reporting and presenting findings from enquiries, including conclusions,	,
				causal relationships and explanations of and degree of trust in results, in	
				oral and written forms such as displays and other presentations	
			The Y		
				E3.To be able to compare and give reasons for variations in how	

			components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches.
	0		Working Scientifically: Recording data and results of increasing complexity using scientific diagrams and labels.
2 2	Nº /		E4To be able to use recognised symbols when representing a simple circuit in a diagram.
Key Vocabulary and resources	Key Vocabulary and resources	Key Vocabulary and resources	Key Vocabulary and resources
Plant Animal Microorganism	Diet, exercise, drugs, muscular,	Simple comparisons: dark, dull,	Electricity Volts Series circuit, Cell
0	digestive system, smoking, caffeine,	bright, very bright	bulb (lamp), bulb (lamp) holder,
Classification Key Children will	lungs	Comparative vocabulary: brighter,	buzzer, crocodile clip, leads, wires,
develop vocabulary through own	Balloons Skower Strows Bules motors	dullar and darker	switch, brighter, duller, slow, fast,
research.	Balloons Skewer Straws Pulse meters Red coloured sweets Corn syrup		quiet, Component, loud, Conductor, insulator, Resistance, Light, sound,
School ground, pictures of birds,	White marshmallows	Superlative vocabulary: brightest, dullest, and darkest	movement, heat, Voltage
plants microorganism . I pads.	ARD -	Opaque, translu <mark>cent, transparent</mark>	Circuit components e.g. – bulb, wires, batteries, motor etc, buzzer, range of
		Shadow – block, ab <mark>sence of light</mark>	materials to test, symbol cards
9		Reflect – bounce, mirror, reflection	
5		See – light source	
U N		Sun – sunset, sunrise, position	
		A range of equipment used for	
/		observing and measuring	
		Index cards, Plasticene, Torches, Hole	
		puncher, Ruler, Square shapes, Materials for making a screen,	
		Spaghetti, Shoe boxes, Small mirrors,	
		Post-its	

<u>Swimming</u>	<u>Invasion</u>	Tactics	<u>Gymnastics</u>	Dance	Yoga	Athletics	Outdoor and	<u>Feedback</u>
(For those	<u>games</u>	Understand, use	Combine and	Combine and	Describe how	Choose the best	Adventurous activities	Evaluate their own and
children who		and apply a	perform actions,	perform	exercise can	pace for a running		others performances,
did not make	range of skills	range of tactics	shapes and balance	movement	help us in	event, in order to	Orientate	and explain how they can
	(throwing,		with fluency and an		different	sustain running		be refined and improved.
Year 3)	catching,		increasingly difficult		situations in life	and improve their	confidence around	
	kicking, and	attack.	sequence.	balance with	(e.g. when	personal target.		Know the different types
Swim	striking) with	e e	1000	fluency and an	stressed)		course when under	of fitness and how
competently,	greater speed,	VO /	Create and perform	increasingly		Show control,	pressure.	difference activities can
confidently	fluency and		a longer, fluent	difficult	Create yoga	balance and		contribute to a healthy
	accuracy		sequence, using	sequence.	routines linked	power in take-off	Design an	lifestyle.
proficiently	during 🦳 🥢		planned variation		to specific	and landing	orienteering course	
over a	invasion, 🌔 🗍		and contrasts in	Create and	themes which	activities.	that is clear to follow	
distance of	striking and net		actions and speed.	perform a longer,	the yoga poses		and offers challenge	Resources:
at least 25	games. 🦳	\wedge		fluent movement	are linked	Show accuracy	to others.	Invasion Games: Fluency
metres.	2	\land / /.		patterns, using	together and	and good		invasion dames. Fracticy
	(Invasion	/ X / J		planned variation	consideration is	technique when	Use navigation	Tactics: Game awareness,
	games, striking			and contrasts in	taken around	throwing for		Strengths of others
01 301 01003	and fielding,			actions and	their breathing.	distance.	improve a trail.	
effectively.	net games)			speed. 🥥	1-1	Choose		Gymnastics: Fluency,
	S				Select different	appropriate	Communicate clearly	Variation, Contrasting
Perform							and effectively with others when under	Athletics: Pace, Event,
safe-rescue	<u> </u>				the body, which	specific event.	others when under	Sustain, Targets, Judge,
in different	Q		3		appropriately		pressure.	, , , , ,
water-based				1	stretch different	Organise and		Dance: Challenge, Cultural
situation.					muscle.	judge events and	leadership skills	understanding
	-				Calastatist	challenges well.		Feedback: Refine, Improve,
	5				Select which			Healthy Lifestyle
	Y				breathing		Identify the quickest	inearting Ellestyle
	^			1	techniques are			OAA: Pressure leadership,
	0	6			best for them in			Orienteering
					order to calm	C \	orienteering course.	
					body and mind.		Ŭ	Evaluation
					•	5	Successfully use a	
							map to complete an	
				-			orienteering activity.	
				The			Give detailed and	
							effective evaluation	

PE

	be		of performances and activities with an aim of increasing challenge and improving performance. Listen to feedback and improve an orienteering course from it.	
Geography	Place Knowledge Compare a region in UK with a region in N. or S. America with significant differences and similarities.	including Volcanoes and earthquakes, looking at plate tectonics and the ring of fire. Distribution of natural resources focussing on energy, food, minerals and water.	Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Use 6 figure grid references with teaching of latitude and longitude in depth. Expand map skills to include non-UK	Key vocabulary: North America South America Boarder Coast Erosion Hills Mountains
		LUC.		

	Chronological understanding	Knowledge and understanding	Interpretation	Enquiry	Organisation and
	Uses timelines to place				communication
	events, periods and cultural	A study of an aspect or theme in		Identifies and uses different sources of information	Presents information in an
	movements from around the	British history that extends pupils'	been represented in different	and artefacts.	organised and clearly
	world.	chronological knowledge beyond	ways.		structured way.
		1066 e.g.		-Evaluates the usefulness and accurateness of	
	-Uses timelines to	How did the Battle of Britain influence		different sources of evidence.	-Makes use of different ways
	demonstrate changes and	World War 2?	plausible reasons for how/why		of presenting information.
	developments in culture,	0		-Selects the most appropriate source of evidence for	
	technology, religion and	A non-European society that provides	represented and interpreted in	particular tasks.	- Presents information in the
	society.	contrasts with British history e.g.	different ways.	Ferry and a single shout high and a second from a	most appropriate way (e.g.
		Mayan civilization c. AD 900		-Forms own opinions about historical events from a	written explanation/tables
	-Describes main changes in a	Study where and when they appeared	- Knows and understands that	range of sources.	and charts/labelled diagram).
	period in history using words	study where and when they appeared	some evidence is propaganda,		
	such as: social, religious,	Explore their achievements	opinion or misinformation and		- Makes accurate use of
	political, technological and	e.g. Who were the Mayans and why	that this affects interpretations		specific dates and terms.
	cultural.	were they important?	of history.		
	Names the data of any	were they important:			Key Vocabulary
	 Names the date of any significant event studied from 	Chooses reliable sources of factual			
		evidence to describe: houses and			Propaganda, civilisation,
	the past and places it correctly on a timeline. Dates	settlements; culture and leisure			misinformation, influence and
History	should include: Stone Henge	activities; clothes, way of life and			society
i listoi y	built 3000BC, Roman invasion	actions of people; buildings and their			,
	43AD, Bronze Age – Iron Age	uses; people's beliefs, religion and			
	1200 – 500 BC, Modern	attitudes; things of importance to			
	Calendar 45BC, Alfred the	people; differences between lives of			
	Great ruled from 871, Great	rich and poor.			
	Pyramid built 2560BC, Great				
	Fire of London 1666, Power of	-Identifies how any of above may have			
	Steam engine 1663-1801,	changed during a time period.			
	Railways 1802-1830, End of	Gives own reasons why changes may			
	African slavery 1888, first	have occurred, backed up with			
	moon landing 1966, Elizabeth	evidence.			
	II born 1926, World War I	concerne.			
	1914-1918, World War II	Describes similarities and differences			
	1939-1945, Internet 1983.	between some people, events and			
		objects studied.			
	Show any identified changes				
	from the eras studied on a	Describes how some changes affect life			
	timeline.	today.			
		Make links between some features of	FhO		
	these key dates by heart.	past societies and today.			

WT children to use the
timeline from the previous
year.

Key Vocabulary (suggested)

DT

*reed switch, toggle switch, push-to-make switch, push-to-break switch, light light emitting diode (LED), bulb, bulb holder, battery, battery holder, USB cable, wire, insulator, conductor, crocodile clip control, program, system, input device, output device, series circuit, parallel circuit

*seam, seam allowance, wadding, reinforce, right side, wrong side, hem, template, pattern pieces, name of textiles and fastenings used, pins, needles, thread, pinking shears, fastenings, *ingredients, yeast, dough, bran, flour, wholemeal, unleavened, baking soda, spice, herbs fat, sugar, carbohydrate, protein, vitamins, nutrients, nutrition, healthy, varied, gluten, dairy, allergy, intolerance, savoury, source, seasonality utensils, combine, fold, knead, stir, pour, mix, rubbing in, whisk, beat, roll out,

Technical Knowledge	Evaluate Existing	Design:	Generating, developing,	Make: Planning/ Practical	Evaluate: Own products	Nutrition and	Food
1	Products	Understanding	modelling and	skills and Techniques	and ideas	Healthy Eating:	preparation,
Understand and use more		contexts, users and	communicating ideas.			<u>Where food</u>	cooking and
	Investigate and	purpose		Pupils should: List tools,	Critically evaluate the	comes from	<u>nutrition</u>
their products e.g. series	analyse a range of		Pupils should:	equipment and materials	quality of design,		
circuits incorporating switches, bulbs, buzzers and	existing products:	Use research and		needed.	manufacture and fitness	To understand	That food
motors.		develop design	Generate, develop, model and		for purpose as they design and make against	seasonality.	and drink
	What is the	criteria that informs	communicate their ideas	Independently formulate	original design criteria.		contain
	product and how is	the design of	through: discussion,	detailed step by step	onginar acsign enteria.	To understand	different
That a combination of fabric	it used?	innovative,	annotated sketches, pattern	plans as a guide to		the principles of	substances
shapes can be used to make		functional,	pieces and prototypes.	making.	Evaluate and feedback on	organic farming.	– nutrients,
a 3D textile product.	How well do	appealing products			the work of others against		fibre and water that
	products work, achieve their	that are fit for	Describe how the product is	•Follow procedures for	their design criteria.	To understand	are needed
DECORATION 🔵	nurnose and meet	purpose, aimed at	fit for purpose. Indicate the design features of	safety and hygiene.		how organic	for health.
	the user's needs	particular	their product that will appeal	Measure, mark out, cut		food is	
	and wants?	individuals or	to the intended user.			processed into	•How to
	Why materials	groups:	Explain how particular parts	and shape materials and		ingredients that	prepare and
	have been chosen	Gather information	of their product will function.	components accurately		can be eaten or	cook a
1	- what properties	including web-	Generate innovative ideas	using a range of tools:		used in cooking.	savoury
	do they have? How well have		having identified the user and	ruler, scissors, pencil,			dish safely
	the products been	· · · · · · · · · · · · · · · · · · ·	their needs.	chalk, needle, pins			and
	designed and	criteria.		• Assemble, join and			hygienically
	made? What		Independently use cross-	combine materials and			using a heat
	methods of	Identify the needs	sectional diagrams and	components accurately			source and
	construction have	and wants,	exploded diagrams.				melting and
	been used?	preferences of		with a wider range of			baking to
		individuals and	TLA	techniques.			make
	How have key	groups – WW2	InP.	•Use a wider range of			bread.
	events and			materials and			
A							

shape the w Focus: Samuel Mon inventor of telegraph. What was th impact of the	e industry, home	components including textiles, food ingredients, and electrical components. •Use a wider range of finishing techniques accurately.	To instil a love of cooking whilst learning the crucial life skill that enables pupils to
telegraph?	Enterprise Week: questionnaires, costings, sustainability	Demonstrate resourcefulness when tackling practical problems.	feed themselves affordably and well. How to use the techniques mixing, spreading and kneading to make a variety of WW2 recipes.

Key Vocabulary

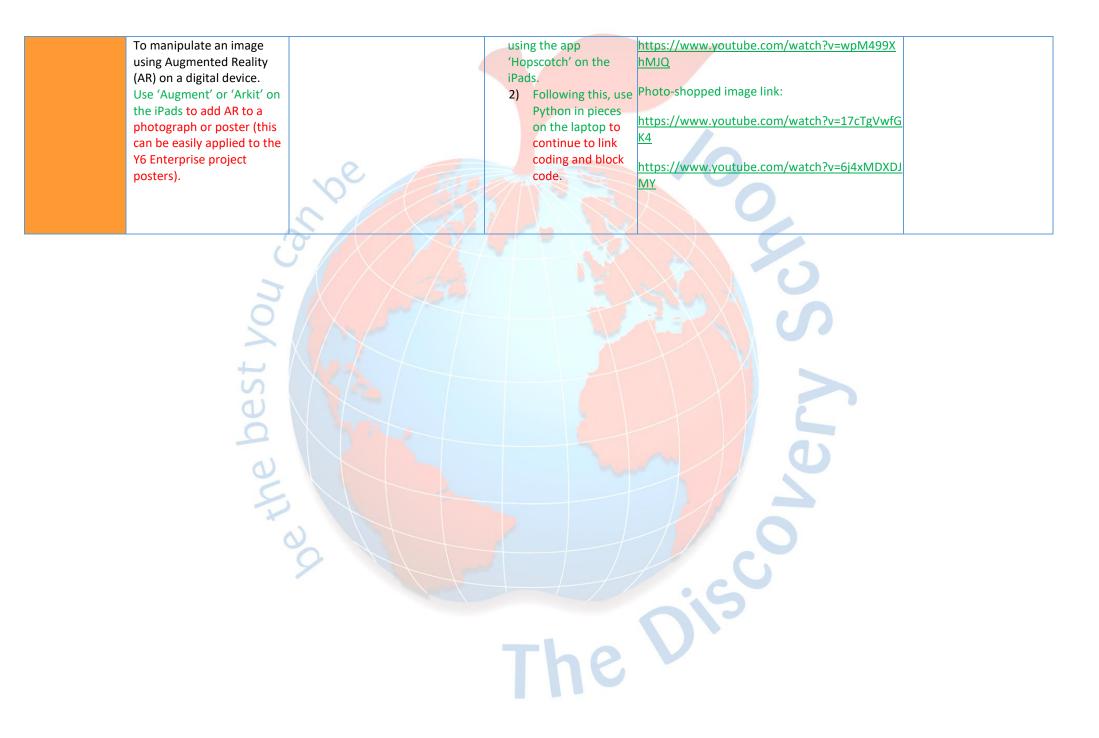
Art

Chalk Collage collage Composition Contrast Emotion Fabric Ink Light Mixed media Mood Observation Paint Pastels Pattern texture Print Proportion Scale Screen print Shades Textures Tints Tonal Tones Watercolour Wet media

Drawing	Colour	Sculpture	Printing	Textiles and collage	Developing and exploring ideas/ evaluating and	Artist or architect and
		O N			developing work	designer studies
Experiment	Mix and	Shape, form,	Screen printing	Use fabrics to create a 3D		World War 2 topic
with wet	match	model and join		structure	To create sketch books to record their	
media to	colours to	using malleable			observation and use them to review and revisit	Michael Foreman
		and rigid		Use a range of mixed media	ideas.	(illustrator) and Norman
make marks,		materials –		to create collages, textiles,		Wilkinson (1878-1971) a
lines,	thinking	wire/junk		fabric, sew onto canvas,	Compare ideas, methods and approaches used	prolific painter, illustrator,
patterns,	about	modelling,		card etc	by themselves and others.	
textures and	direction of	_				

shapes – ink,	-	paper, card and	Add collage to a printed or		poster artist, and wartime
paint,	chiede on	mod rock.	painted background.	others work.	camoufleur.
watercolour	images			What might they change? Describe how they	Extreme Earth and Mayar
pencils	Use different			may change their work and why. Adapt work	
Produce				accordingly. Then discuss how they could	Study volcano artwork by
	media to			change it further.	Andy Warhol, Turner,
accurate	create tints,	0		Use a sketchbook to record close observations	Joseph Wright and Clarkson Frederic Stanfie
drawings from	tones, shade		The second second	and other visual information from different	(pupils can produce own
from	and mood –			sources.	mixed media)
observation	ink, paint,				
	pastels oil			Annotate ideas.	Mayans and ENTERPRISE
contrast in	and chalk			Question, discuss and make observations about	Study historical artefacts
drawings	Identify how			starting points/artists and artworks.	sculptures, drawings and
Use mixed	colour can				paintings.
media in	portray			What can they magpie for their own work?	
artworks	emotion and				
using a	use this in				
combination	their own				
of areas	artwork				
taught –	(1)				
print, ink,	õ				
paint, fabric,					
collage etc –	()				
use pattern	9				
and texture	5				
	1				
Develop an	(
awareness of		0			
composition,		X			
scale and				• •	
proportion,					
foreground,					
middle					

	ground and					
	background.					
	J					
	Scale up and					
	down					
	images.					
	Using Techn	nology	Using the Internet	Programming & Control	Online Safety	Key Vocabulary
			Nº III			debug
	To continue to p		To be able to use advanced search	To be able to make choices	To use their understanding that information	
	work using a corr	-	tools and check plausibility of	ab <mark>out wh</mark> ich software is	published online is public and permanent to	algorithm
	using more adva		information, understanding the	most appropriate to use	underpin their use of the internet.	
	features of progr		impact of incorrect information.	and explain why.		plagiarism
	tools e.g. organis				To understand how the digital consent age of 13	plausibility
	features, backgro				is relevant to the apps used (relevant to the	μααδιοπτγ
	audience in mind	d, text 🤍			individual class)	phishing
	boxes.	0		more complex algorithms		F
	T	~	sources.	that accomplish specific	To know that privacy settings on websites will	
	To competently o	create	To understand that search results	goals.	affect communicating and collaborating online.	
	documents and	at convo a		To problem solve using	To understand which kinds of behaviours	
	presentations that purpose and suit			knowledge of variables to	constitute cyberbullying and know how to	
	of an intended a					
	of all interfueu at	uulence.	check validity of mormation.	and outputs.	report/block features on websites.	
Computing	To undertake ma	arket	To create a website and analyse its	and outputs.		
	research, collecti			To create an efficient	To recognise warning signals to identify that	
	relevant data, an	-		sequence of algorithms to	someon <mark>e may not</mark> be who they say they are	
	and evaluating b			control a physical system.	online. E.g. asking for personal information,	
	presenting using			Ensure children seek to use	photos, school, address, phone number.	
	software.	X		shortest most efficient way		
				to achieve intended	To demonstrate an age-related understanding of	
	To use complex s			outcome - looping & repeat	t E-safety when communicating online. Ensure	
	editing technolog	• ·	9	/ repeat until blocks etc	that this is appropriate to your class e.g. what	
	manipulate a ran	-			videos and photos it is appropriate to upload to	
	sound. Use 'Auda			The above objectives will	social media only if an adult has given you	
	laptop to create				permission. Conversation around self-esteem	
	manipulate soun			following compulsory	using social media.	
	could be linked to			projects:	Dove Real Beauty campaign discussing photo-	
	production or En	iterprise).				
					Suchhurg mages.	
				coding and block code		



	BELIEVING - Understand and know about a range of religions	EXPRESSING - Express ideas and	LIVING -Gain and deploy skills	Key Vocabulary and resources
	and worldviews	insights about nature, significance		Life after death, judgement,
		and impacts of religions and	<u>religions and worldviews</u>	karma, reincarnation, art,
	Outline Christian Hindu and (new velicious heliefs shout life	worldviews		calligraphy, geometrical art,
	Outline Christian, Hindu and/non-religious beliefs about life		Apply ideas about values and from	
	after death.	Express ideas about how and why religions can help believers when	scriptures to the title question.	honesty, code for living
	Describe and make connections between examples of religious	times are hard, giving examples.	* Express their own ideas about	(Humanist).
	creativity (buildings and art).	times are nard, giving examples.	some big moral concepts, such as	
	cicativity (buildings and art).		fairness, honesty etc., comparing	
	Describe what Christians mean about humans being made in		them with the ideas of others they	
	the image of God and being fallen', giving examples.	life after death.	have studied.	
	Make connections between beliefs and behaviour in different	* Explain some reasons why		
	religions.	Christians and Humanists have		
		different ideas about the afterlife.		
RE	Make connections between belief in ahimsa(harmlessness),	* Show understanding of value of		
Religions	grace	scared buildings and art.		
covered,	and Ummah (community), teachings and sources of wisdom in			
Humanists +	the three religions.	* Suggest reasons why some		
non-religious		believers see generosity and		
beliefs		charity as more important than		
Benero		buildings and art.		
		* Describe some Christian and		
		Humanist values simply.		
		* Suggest reasons why it might be		
		helpful to follow a moral code and		
		why it might be difficult, offering		
		different points of view.		
		*Outline the challenges of being a		
		Hindu, Christian or Muslim in		
		Britain today.		
		* Consider similarities and		
		differences between beliefs and		
		behaviour in different faiths.		

	Play and perform in solo	Improvise and compose music for	Listen with attention to detail and			Develop an
	and ensemble contexts,	a range of purposes using the	recall sounds with increasing aural	other musical notations.	understand a	understanding
	using their voices and	inter-related dimensions of music.	memory.		wide range of	of the history
	playing musical instruments			Use of a variety of notation when	high-quality live	of music.
	with increasing accuracy,	Improvise melodic and rhythmic	Notice, comment on and compare	performing and composing.	and recorded	
	fluency, control and	material within given <i>structures</i> .	the use of musical devices.	Compose music for different	music drawn	Notice and
	expression.	Charu thau shtfula assis as lesting			from different	explore how
	Perform significant parts	Show thoughtfulness in selecting	Notice, comment on and compare	occasions using appropriate	traditions and	music reflects
	from memory and from	sounds and structures to convey	the relationship between sounds.	musical devises.	from great	time, place and
	notations with awareness of	an idea.		Quickly read notes and know how	composers and	culture.
	my own contribution.		Notice, comment on, compare and		musicians.	
		Create my own musical patterns.	explore how music reflects	many beats they represent.		Understand
	Refine and improve my own	Use a variety of different musical	different intentions.	Use a range of words to help	Analyse and	and express
	work.	devices including melody, rhythms,		describe music. <i>(e.g. pitch,</i>	compare musical	opinions on
MUSIC		and <i>chords</i> .		duration, dynamics, tempo,	features	the different
	Sing or play from memory			timbre, texture, and silence).	choosing	cultural
	with confidence,			Describe music using musical	appropriate	meanings and
	expressively and in tune.			words and use this to identify	musical	purposes of
					vocabulary.	music,
	Perform alone and in a			strengths and weaknesses in		including
	group, displaying a variety			music.	Explain and	contemporary
	of techniques .				evaluate how	cultural music.
					musical	
	Take turns to lead a group.				elements,	Understand
	Sing a <i>harmony</i> part				features and	how different
					styles can be	venues and
	confidently and accurately.				used together to	occasions are
	e e				compose music.	used to vary
	C.					performances.
	24 C		Kev vocabulary and Resources:			

Key vocabulary and Resources:

Melodic, rhythmic, control, improvise, lyrics, notation, drone, ostinato, accompaniment, harmony, expressively, technique, compose, effect, phrase, layers, pattern, structure, chords, crotchet, quaver, semi-quaver, minim, semibreve, breve, bar, stave, time signature, treble clef, key signature

Charanga, glockenspiels, xylophones, keyboards, a range of tuned and untuned instruments.

	Unit 7: Le week-end	Unit 8: Les vêtements	Unit 9: Ma journée	Unit 10: Les transports	Unit 11: Le sport	Unit 12: <i>On va faire la</i>
						fête!
	 Ask and talk about regular 	 Ask and say what 	 Ask and talk about daily 		 Talk about which sports 	
	activities.	clothes you'd like.	routine.	transport.	you like.	 Revise forms of
	 Say what you don't do. 	 Give opinions about 	 Talk about times of daily 	 Talk about where you're 		transport, places and
	 Ask and say what other 	clothes.	routine.	going and how you get	different sports.	future plans.
	people do.	 Say what clothes you 	 Ask and talk about 	there.	 Give reasons for 	 Revise descriptions of
	 Talk about what you 	wear.	breakfast.	 Talk about plans for a 	preferences.	people and clothes.
	like/dislike doing.	 Ask and talk about 	 Talk about details of a 	trip.	 Talk about a sporting 	 Revise opinions of food
	 Use several verbs in 1st 	prices (including 60-80)	typical day.	 Buy tickets at the 	event.	and clothes.
	person.	• Use <i>des</i> with plural		station.	 Use the definitive article 	 Order food in a café.
	• Use negatives.	words.	Use et to join sentences	 Use knowledge of word, 	with sports.	• Prepositions: <i>au/à la/ à</i>
	• Use verbs in 3 rd person.	Give opinions using	together.	text and structure to build	• Spot patterns in French.	l' + places; en/à + means
	• Use j'aime/je n'aime pas etc.	c'est		texts.	• Use conjunctions <i>et</i> and	of transport.
	with an infinitive.	• Use <i>et</i> and <i>mais</i> to	 Use adverbs and time 		mais.	• Use <i>je vais</i> + infinitive to
	Recognise patterns in	make longer sentences.		• Use on va + infinitives to	 Devise and ask 	talk about future plans.
	French.	Agreement of	longer paragraphs.	talk about future plans.	questions.	• Revisit known language
	Build longer sentences.	adjectives.	Formulate questions.	• Use time indicators.	 Give reasons for 	in a different context.
	Adapt sentences to say	Practise new language	• Formulate questions.	• Ose time indicators.	opinions.	Use 3rd person verbs
French	different things.	with a friend.	 Cope with longer reading 	 Use context and previous 	• Use known language in	including avoir and être.
	• Listen for clues.	Techniques for		knowledge to help	new contexts.	 Use agreement of
	• Plan and prepare a task and	memorising language.		reading.	 Read and write longer 	adjectives.
	evaluate others.		 Reflect and share ideas 		texts.	 Use negatives.
	Ô		about language learni <mark>ng.</mark>	 Ask politely for things. 	Present information about	Re-combine known
	<u></u>				sports	language in different
				Use prepositions au/ à la/		ways.
	Q			à l' with places.		• Express opinions in
	C		reflexives.			different ways.
			Make longer sentences			 Use plurals of food
	-		with times.			words.
	\bigcirc		with times.			 Use reading strategies to
			 Use prepositions en and 			cope with authentic texts.
	/		à with transportation.			• Ask for things politely.
						 Present information on
			 Listen for clues to 			an aspect of French
			meaning.			culture using song and
						sketches.
			The			

Key vocabulary and Resources:	Key vocabulary and	Key vocabulary and	Key vocabulary and	Key vocabulary and	Key vocabulary and
	Resources:	Resources:	Resources:	Resources:	Resources:
Rigolo 2					
• Qu'est-ce que tu fais [le	Rigolo 2	Rigolo 2	Rigolo 2	Rigolo 2	Rigolo 2
• Qu'est-ce que tu juis [le mercredi/le samedi] ?	• Qu'est-ce que tu	• Je me lèv <mark>e, Je</mark> prends	• Merci [Monsieur]. Au	• Tu aimes quels sports?	• <i>II/Elle est</i> [+ nationality].
Le lundi j'écoute de la	• Qu'est-ce que tu veux ? Tu veux? Je	mon petit <mark>déj</mark> euner, Je	• Merci [Monsieur]. Au revoir	J'aime la natation, le	• <i>Il/Elle est (n'est pas)</i>
musique, je joue (au basket),	voudrais un t-shirt, un	vais à l'éc <mark>ole</mark> , Je prends	Bon voyage!	vélo, la danse, le football,	grand(e), petit(e), sympa,
je mange (du gâteau), je		mon déjeuner, Je quitte		le tennis, l'équitation, la	drôle, sportif/sportive,
	pantalon, un chapeau,		• Où vas-tu? Je vais		
regarde [la télé], je bois [du	une veste, une jupe, une	l'école, Je prends mon	à l'écoleen voiture, en	gymnastique, le roller.	timide, beau/belle,
chocolat chaud], je fais du	chemise, des chaussures,	dîner, Je me couche.	bus, en train, en métro, à	• Qu'est-ce que tu	sévère, intelligent(e).
vélo, je fais du roller.	des lunettes de soleil + et.		pied, à vélo, en avion, en	préfères? J'aime, Je	II/Elle a les cheveux
Tu fais? joues ?	• C'est comment? C'est	(Les <mark>son 1</mark>) + àune	bateau.	n'aime pas, Je déteste,	long/courts et les yeux
regardes?	moche, beau, trop grand,		 Où vas-tu? Comment 	J'adore, Je préfère[+	bleus/marron/verts.
• Je n'écoute pas Je ne	trop petit, trop	(moins) cinq, dix, vin <mark>g</mark> t,	vas-tu?	names of sports]	II/Elle a ans. II/Elle porte
regarde pas Je ne joue pas	cheret/mais	vingt-cinq.	Je vaisà la boulangerie,	J'aimemais/et je	un pantalon, un t-shirt, ur
Je ne bois pas de Je ne	• Je porteun pantalon,	 Qu'est-ce que tu prends 	au marché, à la piscine,	préfère	chapeau, une veste, une
mange pas deJe ne fais pas 🧹	un chapeau, un t-shirt,	au petit déjeuner? Je	au centre sportif, au	 J'aime [le football] 	jupe, une chemise, des
de (+ activities from Lesson	une veste, une chemise,	prendsun chocolat	château, au jardin public,	parce que c'est amusant,	chaussures [+ colour].
1 + negatives).	une jupe, des chaussures,	chaud, un café, un jus de	au supermarché, à	facile, passionnant.	• J'aime, je n'aime pas,
• Qu'est-ce qu'il/elle fait le	des lunettes de soleil	pomme, un croissant, un	l'écoleen voiture, etc.	Je n'aime pas [le football]	J'adore, Je déteste le
week-end? Le lundi	rose, orange, marron,	pain au chocolat, des	• Samedi, à 10	parce que c'est	chocolat chaud, le café, le
matin/après-midi/soir?	rouge(s), jaune(s),	céréales, une tartine.	heuresD'abord, ensuite,	ennuyeux, cher, difficile.	jus de pomme, les
Le lundi matin, il/ellefait [du	vert(e)(s), bleu(e)(s),	 Normalement, d'abord, 	enfin	 Le samedi on va au 	croissants, les pains au
sport/du vélo], écoute [la	noir(e)(s), blanc(s),	ensuite, enfin, après	Qu'est-ce qu'on va faire?	match de foot.	chocolat, les céréales, les
radio/des CD], mange [un	blanche(s).	l'école + language from	On vaaller au parc	On mange un sandwich	tartines, les frites, les
sandwich], boit [du jus	• C'est combien? Ça coûte	Lesson 3.	d'attractions, prendre le	et on boit un chocolat	gâteaux, les bonbons, les
d'orange], regarde (la télé),	(soixante-douze) euros.		train/l'avion, acheter des	chaud.	pommes, les carottes, les
joue [au tennis/au foot].	Numbers 60 to 80.		souvenirs, fai <mark>re des</mark>	On regarde [Bordeaux]	haricots, les sandwichs au
Est-ce que tu aimes			manèges, re <mark>garder</mark> un	contre [Lyon].	poulet/au thon/au
faire/écouter/jouer/regarder?		1	film.	Le match commence à	fromage/ à la tomate, les
J'aime, Je n'aime pas, J'adore,		e	• Bonjour [Monsieur]. Je	trois heures.	glaces au chocolat/ à
Je détestefaire du vélo,			voudrais des billets pour	X marque un but. C'est	l'orange/ à la fraise/ à la
écouter des CD/la radio,			[Paris].	passionnant!	vanille.
regarder la télé, jouer au			Combien de billets?	Lyon gagne 2-0.	C'est bien, cool, chouette
football/tennis, faire du sport.			[Quatre] billets: [un]	-,	nul, fantastique, délicieux
			adulte et [trois] enfants.		beau/belle, moche, trop
			Aller-retour ou aller		grand, trop petit, trop
		The	simple? [Aller-retour] s'il		cher, bon, mauvais pour
			vous plaît.		la santé.
			vous pluit.		

