

National Curriculum Planning Document

Statutory Requirements Year 6

This document contains all of the statutory requirements of the National Curriculum broken down by subject. Please note this document should also be read in conjunction with the English and Maths appendices.

The document is to support the long, medium and short term planning processes to ensure both full coverage and progression. In the non-core subjects it is important that Key Stage teams plan for progression as this is not prescribed within the curriculum document. This document will form the start of the planning process and can be used as a monitoring tool to ensure all elements of the core areas are covered within the National Curriculum Year Group.

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ive conversat aloud and to perform, showing understanding through intonation, tone and volume so that the meaning is clear to an audience and respondin g to comment s = checking that the book makes spoken	ate
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and initiating and respondin g to comment s checking that the book makes spoken initiating and so that the meaning is clear to an audience so that the meaning is clear to an audience structure text and to guide the reader [for example, introduce introduce introduce introduce so that the meaning is clear to an audience so that the meaning is clear to an audience so th	en
initiating and respondin g to guide the reader [for example, introduce of introduce	ndent
and respondin g to understand what they read by: use spoken series clear to an audience reader [for example, introduce introd	s
respondin g to	a colon to
g to understand what they read by: s	
comment read by: s checking that the book makes spoken sense to them, discussing that the points, underlining] use and edit by: the gram sense to them, discussing their	
s use and use spoken checking that the book makes spoken use sense to them, assessing the use and discussing their	•
use book makes evaluate and edit by: the gram spoken sense to them,	Jonsistently
spoken sense to them, discussing their	d understand
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enectiveness of a superior and a sup	n Appendix 2
to understanding their own and accurate	tely and
develop and exploring the others' writing appropria	riately in
understan meaning of words discussir	sing their
ding in context surjective changes to surjective changes to	and reading.

through	 asking questions 	vocabulary,
speculatin	to improve their	grammar and
g,	understanding	punctuation to
hypothesi	drawing	enhance effects
sing,	inferences such	and clarify
imagining	as inferring	meaning
and	characters'	 ensuring the
exploring	feelings, thoughts	consistent and
ideas	and motives from	correct use of
■ sneak	their actions, and	tense throughout
- Speak	justifying	a piece of writing
audibly	inferences with	 ensuring correct
and	evidence	subject and verb
fluently		agreement when
with an	 predicting what 	using singular
increasin	might happen	and plural,
g	from details	distinguishing
command	stated and implied	between the
of Oten dend	summarising the	language of
Standard	main ideas drawn	speech and
English	from more than	writing and
 participat 	one paragraph,	choosing the
e in	identifying key	appropriate
discussio	details that	register
ns,	support the main	Togister
presentati	ideas	proof-read for
ons,	identifying how	spelling and
performa	language,	punctuation
nces, role	structure and	errors
play,	presentation	■ perform their own
improvisa	contribute to	compositions,
tions and	meaning	using appropriate
debates		intonation,
	discuss and evaluate how	volume, and
gain,	authors use language,	movement so that
maintain	including figurative	meaning is clear.
and	language, considering the	meaning is clear.
monitor	impact on the reader	
the	 distinguish between 	
interest of	statements of fact and	
the		

listener((s)	opinion		
 consider and evaluate different viewpoir s, attendin to and building on the contribu ons of others select and use appropri e registers for effective communication. 	r e t nt g d titi	 retrieve, record and present information from non-fiction participate in discussions about books that are read to them and those they can read for themselves, building on their own and others' ideas and challenging views courteously explain and discuss their understanding of what they have read, including through formal presentations and debates, maintaining a focus on the topic and using notes where necessary provide reasoned justifications for their views. 		

			Maths				
Number and and s Place Value Multip	er – Addition Number – subtraction, fractions incolication and decimals & % division	Ratio & Proportion	Algebra	Measurement	Geometry Properties of shape	Geometry Position & Direction	Statistics
taught to: read, write, order and compare numbers up to the format the value of each digit whole number to a required number to a required accuracy use negative numbers in context, and calculate intervals across zero solve number and practical problems that involve all of the mult num digit whole whole divis remains across zero mult num digit whole the format divid whole divis remains across zero divided to mult num format divide approximate format divide approximate format according approximate format according acc	de numbers up to gits by a two-digit aber using the hall written thod of short sion where ropriate, pretting ainders ording to the all written fractions. denominators and mixed numbers, using the concept of equivalent fractions multiply simp pairs of proper fractions,	found by using integer multiplication and division facts solve problems involving the calculation of percentages [for example, of measures, and such as 15% of 360] and the use of percentages for comparison	Pupils should be taught to: use simple formulae generate and describe linear number sequences express missing number problems algebraically find pairs of numbers that satisfy an equation with two unknowns enumerate possibilities of combinations of two variables.	Pupils should be taught to: solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places where appropriate use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation to up to three decimal places convert between miles and kilometres	Pupils should be taught to: draw 2-D shapes using given dimensions and angles recognise, describe and build simple 3-D shapes, including making nets compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilateral s, and regular polygons illustrate	Pupils should be taught to: describe position s on the full coordin ate grid (all four quadran ts) draw and translat e simple shapes on the coordin ate plane, and reflect them in the axes.	Pupils should be taught to: Interpret and construc t pie charts and line graphs and use these to solve problem Calculate and interpret the mean as an average.

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above.	calculations,	simplest form	where the		 recognise that 	and name	
	including with mixed	[for example,	scale factor is		shapes with the	parts of	
	operations and large	$\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$]	known or can		same areas can	circles,	
	numbers		be found		have different	including	
	 identify common 	 divide proper 	solve		perimeters and	radius,	
	factors, common	fractions by	problems		vice versa	diameter	
	multiples and prime	whole numbers	involving		 recognise when 	and	
	numbers	[for example,	unequal		it is possible to	circumferen	
		$\frac{1}{2} \div 2 = \frac{1}{2}$	sharing and		use formulae for	ce and	
	 use their knowledge 	3 6	grouping		area and volume	know that	
	of the order of	 associate a 	using		of shapes	the diameter	
	operations to carry	fraction with	knowledge of			is twice the	
	out calculations	division and	fractions and		 calculate the 	radius	
	involving the four	calculate	multiples.		area of	 recognise 	
	operations	decimal	·		parallelograms	angles	
	 solve addition and 	fraction			and triangles	where they	
	subtraction multi-step	equivalents [for			 calculate, 	meet at a	
	problems in contexts,	example,			estimate and	point, are on	
	deciding which	0.375] for a			compare volume	a straight	
	operations and	simple fraction			of cubes and	line, or are	
	methods to use and	[for example,			cuboids using	vertically	
	why	$\frac{3}{8}$]			standard units,	opposite,	
	-				including cubic	and find	
	 solve problems 	identify the			centimetres	missing	
	involving addition,	value of each			(cm ³) and cubic	angles.	
	subtraction,	digit in			metres (m ³), and		
	multiplication and	numbers given			extending to		
	division	to three			other units [for		
	 use estimation to 	decimal places			example, mm ³		
	check answers to	and multiply			and km ³].		
	calculations and	and divide					
	determine, in the	numbers by					
	context of a problem,	10, 100 and					
	an appropriate	1000 giving					
	degree of accuracy.	answers up to					
]	three decimal					
		places					
		 multiply one- 					
		digit numbers					
		digit numbers					

with up to two			
decimal places			
by whole			
numbers			
 use written 			
division			
methods in			
cases where			
the answer has			
up to two			
decimal places			
 solve problems 			
which require			
answers to be			
rounded to			
specified			
degrees of			
accuracy			
 recall and use 			
equivalences			
between			
simple			
fractions,			
decimals and			
percentages,			
including in			
different			
contexts.			
COITIEXIS.			

Science										
Working Scientifically	Living things and their habitats	Animals, inc Humans	Evolution & Inheritance	Light	Electricity					
During years 5 and 6, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of study content: planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs using test results to make predictions to set up further comparative and fair tests reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and	Pupils should be taught to: describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals give reasons for classifying plants and animals based on specific characteristics.	Pupils should be taught to: identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function describe the ways in which nutrients and water are transported within animals, including humans.	Pupils should be taught to: recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	Pupils should be taught to: recognise that light appears to travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them.	Pupils should be taught to: associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit 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 use recognised symbols when representing a simple circuit in a diagram.					

degree of trust in results, in oral and written forms such as displays and other presentations			
 identifying scientific evidence that has been used to support or refute ideas or arguments. 			

			Non-Core Subje	ects			
Art & Design	Computing	Design &	Geography	History	MFL	Music	PE
	, ,	Technology		,			
Pupils should be taught to develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design. Pupils should be taught: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing,	Pupils should be taught to: design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts use sequence, selection, and repetition in programs; work with variables and various forms of input and output use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs		Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge. Pupils should be taught to: Locational knowledge locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major		Pupils should be taught to: Ilisten attentively to spoken language and show understanding by joining in and responding Explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words engage in conversatio	Pupils should be taught to: play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression improvise and compose music for a range of purposes using the inter-related dimensions of music listen with attention to detail and recall sounds with increasing aural memory	Pupils should be taught to: use running, jumping, throwing and catching in isolation and in combination play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and defending develop
painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]	understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the	products that are fit for purpose, aimed at particular individuals or groups generate, develop, model and	cities name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features	and organisation of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources. In planning to ensure the progression described above	ns; ask and answer questions; express opinions and respond to those of others;	 use and understand staff and other musical notations appreciate and understand a wide range of 	flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]

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artists,	opportunities they	communicate	(including hills,	through teaching the British, local and	seek	high-quality live	perform dances
architects and	offer for	their ideas	mountains, coasts and	world history outlined	clarification	and recorded	using a range
designers in	communication and	_	rivers), and land-use	below, teachers	and help*	music drawn	of movement
history.	collaboration	discussion,	patterns; and	should combine	speak in	from different	patterns
	 use search 	annotated	understand how some	overview and depth	sentences,	traditions and	 take part in
	technologies	sketches, cross-	of these aspects have	studies to help pupils	using	from great	outdoor and
	effectively,	sectional and	changed over time	understand both the	familiar	composers and	adventurous
	appreciate how	exploded	 identify the position and 	long arc of development and the	vocabulary,	musicians	activity
	results are selected	diagrams,	significance of latitude,	complexity of specific	phrases	 develop an 	challenges
	and ranked, and be	prototypes,	longitude, Equator,	aspects of the	and basic	understanding	both
	discerning in	pattern pieces	Northern Hemisphere,	content.	language	of the history of	individually and
	evaluating digital	and computer-	Southern Hemisphere,	Pupils should be	structures	music.	within a team
	content	aided design	the Tropics of Cancer	taught about:	develop		 compare their
		1/4 I	and Capricorn, Arctic	changes in	dovolop		compare their
	select, use and	Makeselect from and	and Antarctic Circle, the	Britain from the	accurate		performances
	combine a variety of software	use a wider	Prime/Greenwich	Stone Age to	pronunciati		with previous
	(including internet	range of tools	Meridian and time	the Iron Age	on and intonation		ones and demonstrate
	services) on a	and equipment	zones (including day		so that		improvement to
	range of digital	to perform	and night)	the Roman	others		achieve their
	devices to design	practical tasks		Empire and its	understand		personal best.
	and create a range	[for example,	Place knowledge	impact on	when they		personal best.
	of programs,	cutting, shaping,	understand	Britain	are reading		
	systems and	joining and	geographical similarities	■ Britain's	aloud or		
	content that	finishing],	and differences through	settlement by	using		
	accomplish given	accurately	the study of human and	Anglo-Saxons	familiar		
	goals, including		physical geography of a	and Scots	words and		
	collecting,	 select from and 	region of the United		phrases*		
	analysing,	use a wider	Kingdom, a region in a	 the Viking and 	prilases		
	evaluating and	range of	European country, and	Anglo-Saxon	present		
	presenting data	materials and	a region within North or	struggle for the	ideas and		
	and information	components,	South America	Kingdom of	information		
	and information	including		England to the	orally to a		
	 use technology 	construction	Human and physical	time of Edward	range of		
	safely, respectfully	materials,	geographydescribe and	the Confessor	audiences*		
	and responsibly;	textiles and	understand key aspects	a local history	■ read		
	recognise	ingredients,	of:	study	carefully		
	acceptable/unacce	according to		-	and show		
	ptable behaviour;	their functional	physical	a study of an	understandi		
	identify a range of	properties and	geography,	aspect or	ng of		
	ways to report	aesthetic	including:	theme in British	119 51		

Г	concerns about	qualities	climate zones,		history that		words,	1	_
	content and	quanties	biomes and		extends pupils'		phrases		
	contact.	Evaluate	vegetation		chronological		and simple		
	contact.	 investigate and 	belts, rivers,		knowledge		writing		
		analyse a range	mountains,		beyond 1066		witting		
		of existing	volcanoes and		beyond 1000	•	appreciate		
		products	earthquakes,	•	the		stories,		
		products	and the water		achievements		songs,		
		 evaluate their 	cycle		of the earliest		poems and		
		ideas and			civilizations -		rhymes in		
		products	human		an overview of		the		
		against their	geography,		where and		language		
		own design	including: types		when the first		brooden		
		criteria and	of settlement		civilizations	1	broaden their		
		consider the	and land use,		appeared and a				
		views of others	economic		depth study of		vocabulary		
		to improve their	activity		one of the		and develop		
		work	including trade		following:		their ability		
		understand how	links, and the		Ancient Sumer;		to		
		key events and	distribution of		The Indus		understand		
		individuals in	natural		Valley; Ancient		new words		
		design and	resources		Egypt; The		that are		
		technology have	including		Shang Dynasty		introduced		
		helped shape	energy, food,		of Ancient		into familiar		
		the world	minerals and		China		written		
		tile world	water				material,		
		Tashuisal luovuladas		•	Ancient Greece		,		
		Technical knowledgeapply their	Geographical skills and		a study of		including		
		understanding	fieldwork use mans atlases		Greek life and		through		
		of how to	aco mapo, anacco,		achievements		using a		
		strengthen,	globes and		and their		dictionary		
		stiffen and	digital/computer		influence on	•	write		
		reinforce more	mapping to locate		the western		phrases		
		complex	countries and describe		world		from		
		structures	features studied				memory,		
		Structures	 use the eight points of a 		a non-		and adapt		
		 understand and 	compass, four and six-		European		these to		
		use mechanical	figure grid references,		society that		create new		
		systems in their	symbols and key		provides		sentences,		
		products [for	(including the use of		contrasts with		to express		
		example, gears,	Ordnance Survey		British history –		ideas		
			<u> </u>	l		<u> </u>		 L	

				Т	
pulleys, cams,	maps) to build their	one study	clearly		
levers and	knowledge of the	chosen from:	describe		
linkages]	United Kingdom and	early Islamic	people,		
 understand and 	the wider world	civilization,	places,		
use electrical	use fieldwork to observe,	including a	things and		
systems in their	measure, record and present	study of	actions		
•	the human and physical	Baghdad c. AD	orally* and		
products [for	features in the local area	900; Mayan	-		
example, series circuits		civilization c.	in writing		
	using a range of methods,	AD 900; Benin	 understand 		
incorporating	including sketch maps, plans	(West Africa) c.	basic		
switches, bulbs,	and graphs, and digital	AD 900-1300.	grammar		
buzzers and	technologies.		appropriate		
motors]			to the		
 apply their 			language		
understanding			being		
of computing to			studied,		
program,			including		
monitor and			(where		
control their			relevant):		
products.			feminine,		
'			masculine		
Cooking and nutrition			and neuter		
oooning and name			forms and		
 understand and 			the		
apply the			conjugation		
principles of a			of high-		
healthy and			frequency		
varied diet			verbs; key		
			features		
prepare and			and		
cook a variety of			patterns of		
predominantly			the		
savoury dishes			language;		
using a range of			how to		
cooking			apply		
techniques			these, for		
- understand			instance, to		
 understand 			build		
seasonality, and			sentences;		
know where and			55111011000,		

how a variety of	and how
ingredients are	these differ
grown, reared,	from or are
caught and	similar to
processed.	English.
	The starred (*)
	content above
	will not be
	applicable to
	ancient
	languages.