	Year 3 / 4 Year B					
North Wootton	Spring 2nd Half  Key Content  Year 3 Skills  Year 4 Skills					
Academy	key content	Teal 3 Skills	real 4 Skiiis			
North Wootton, Academy Writing	NARRATIVE (Dialogue) linked to Wind in the Willows  presented in spoken or written form; may be augmented/supplemented/partly presented using images  told/written in first or third person (I, we, she, it, they);  told/written in past tense (sometimes in present tense);  chronological (plot or content have a chronology of events that happened in a particular order);  main participants are characters with recognisable qualities, often stereotypical and contrasting (hero/villain);  typical characters, settings and events are used in each genre;  connectives are widely used to move the narrative along and to affect the reader/listener:  to signal time (later that day, once);  to move the setting (meanwhile back at the cave, on the other side of the forest)  to surprise or create suspense (suddenly, without warning).  PLAYSCRIPTS linked to Wind in the Willows  Structural conventions for scripting vary, particularly in their layout on the page or screen but they usually include:  name of character and the words they speak  MRS GRAY  Hello dear. How are you?  organisational information (Scene 2 The kitchen DAY);  stage directions (ENTER Sita, dancing).  Comic strip and some digital animations usually include speech bubbles within the images; interactive texts may include combinations of onscreen speech bubbles and audio dialogue, e.g. accessed by rollover or mouse click.  HISTORICAL DIARY linked to Fire of London  orientation such as scene-setting or establishing context (It was the school holidays. I went to the park);  an account of the events that took place, often in chronological order (The first person to arrive was);  some additional detail about each event (He was surprised to see me.); reorientation, e.g. a closing statement that may include elaboration. (I hope I can go to the park again next week. It was fun.)  Appropriate archaic language is used, including old-fashioned words that have fallen out of usage, e.g. Let me carry thy basket, old dame.	COMPOSITION Plan their writing by:	COMPOSITION Plan their writing by:			
	Narrative: hook, entertain, opening, setting, characters, build up, complication, resolution, ending, first/third person, past tense, chronological, conjunctions that signal time, time shifts, conjunctions that shift attention  Playscripts: protagonist, antagonist, antagonist, narrator, stage direction, acts, scene, scenery, stage, props, costumes					
CDC		count: retell, diary, orientation – scene setting, series of events, reorientation – a closing statement, summing up, past tense, chronological order, conjunctions that signal time				
GPS	<ul> <li>Spelling taught from Year 3 and 4 No Nonsense Spelling Guides — Teachers to follow units for each term supplemented by statutory exception word list</li> <li>Handwriting taught using Collins Guide as per handwriting policy.</li> <li>Grammar directed by English Appendix 2</li> </ul>	VOCABULARY  ➤ Form nouns using prefixes: use a range of prefixes to generate new nouns, (super-, anti-) and use them appropriately in their independent writing.  ➤ Word families based on common words (solve, solution, dissolve, insoluble), recognising related words from the same word family and usually deduces the meaning of related words correctly  GRAMMAR - Develop their understanding of the concepts set out in English Appendix 2 by:  ➤ choosing nouns or pronouns to create cohesion, avoid repetition and	VOCABULARY  ➤ Form nouns using prefixes (super-, anti-), using them appropriately in their independent writing and explaining their meaning.  ➤ Word families based on common words (solve, solution, dissolve, insoluble), grouping words into families according to form and meaning. They can spot the common root words grouped by form.  GRAMMAR - Develop their understanding of the concepts set out in English Appendix 2 by:			
		choosing nouns or pronouns to create cohesion, avoid repetition and achieve clarity, applying the new learning in some independent writing	choosing nouns or pronouns to create cohesion, avoid repetition achieve clarity, applying the new learning in a wide range of writi			

		extending the range of sentences with more than one clause using the	use a wide range of subordination conjunctions at the beginning and
		conjunctions taught so far and applying the new learning across a range of independent writing  using conjunctions, adverbs and prepositions to express time and cause applying the new learning across a range of independent writing  using the present perfect form of verbs in contrast to the past tense and applying this across a range of independent writing  PUNCTUATION  Understands when to use the correct form of 'a' or 'an' Inverted commas consistently used to punctuate direct speech  SPELLING  Spell further homophones e.g. pair/pear/pare, loose/lose, wait/weight, rain/reign, are/our, brake/break.  Spell some of the words that are often misspelt (3/4 word list in English Appendix 1)  Place the possessive apostrophe accurately in words with regular plurals: e.g. girls', boys' and in words with irregular plurals: e.g. children's  Use further prefixes and understand how to add them (English Appendix 1) e.g. disappoint, misbehave, incorrect, refresh, subheading, anticlockwise, intercity.  Use further suffixes and understand how to add them (English Appendix 1), understanding when to double the final consonant in the root word e.g. hoping, hopping  Use the first two or three letters of a word to check its spelling in a dictionary	within sentences to add relevant detail to complex sentences  using a wide range of conjunctions, adverbs verbs (ing/ed) and prepositions to express time and cause applying the new learning across a range of independent writing to achieve better cohesion  consistently using the present perfect form of verbs in contrast to the past tense within their own writing and can explain the reasons behind this choice.  PUNCTUATION  Consistently accurate in the use the correct form of 'a' or 'an' Use of inverted commas and other punctuation to indicate direct speech; apostrophes to mark plural possession; use of commas after fronted adverbials  SPELLING  Spell further homophones e.g. whose/who's, peace/piece, whether/weather, Spell most of the words that are often misspelt (3/4 word list in English Appendix 1)  Place the possessive apostrophe accurately in words with regular plurals and in words with irregular plurals, spotting and correcting errors in own and others' writing.  Use further prefixes and understand how to add them (English Appendix 1), explain the meaning of most prefixes: e.g. mis-, sub-, il-, im-, ir-, re-, sub  Use further suffixes and understand how to add them (English Appendix 1) understanding when to double the final consonant in the root word and consistently spotting this in their own work.  Use the first two or three letters of a word to check its spelling in a dictionary with pace to ensure the efficient checking of their own
Key Vocab	Year 3 Subject, object, determiner, preposition, conjunction, word family, prefix, i	l main clause, subordinate clause, direct speech, consonant, consonant letter vowel, vow	writing vel letter, inverted commas, paragraphs , expanded noun phrase
	Year 4 Pronoun, possessive pronoun, adverbial, clause, main clause, subordinate	clause, paragraphs: topic, supporting, concluding, cohesive devices (ISPACED), expande	d noun phrase
Maths	<ul> <li>Decimals and fractions (and the link between them)</li> <li>Application of addition and subtraction with measures</li> <li>Statistics</li> <li>Multiplication and division facts</li> </ul>	Unit: Decimals and fractions  count up and down in tenths recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10 solve problems that involve all of the above Unit: Problem solving with addition and subtraction (with measures) measure, compare, add and subtract: lengths (m/cm/mm) solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction Add and subtract amounts of money in pounds and pence to give change Unit: Statistics interpret and present data using bar charts, pictograms and tables solve one-step and two-step questions [for example, 'How many more?' and 'How many fewer?'] using information presented in scaled bar charts and pictograms and tables  Multiplication tables focus Recall multiples of 4 up to 12x4 in any order, including missing numbers and related division facts with growing fluency. Count in multiples of 8 to 12x8 in order from 0 fluently.	Unit: Decimals and fractions  In the effect of dividing a one- or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths  recognise and write decimal equivalents of any number of tenths or hundredths  recognise and write decimal equivalents to ¼, ½, ¾  round decimals with one decimal place to the nearest whole number compare numbers with the same number of decimal places up to two decimal places  Unit: Problem solving with addition and subtraction (with measures)  solve simple measure and money problems involving fractions and decimals to two decimal places  Estimate, compare and calculate different measures, including money in pounds and pence  Unit: Statistics  solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs  interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs  Multiplication tables focus:  Recall multiples of 7 in any order, including missing numbers and related division facts fluently.  Fluently count in 9's in order up to 12x9. Fluently count in 11's in order up to 12x11.

# Key Vocab

Year 3: Unit 1: greatest value, least value, statement, tenths, division, problem, place value, equivalent, decimal fraction Unit 2: millimetre, kilometre, mile, addition, add, make, sum, total

altogether, increase, more, plus subtract, difference, minus, less, decrease, take away, equals, is the same as, inverse, tens/hundreds boundary, exchange, missing number, near double, half, halve **Unit 3**: chart, bar chart, frequency table, Carroll diagram, Venn diagram, axis, axes, diagram

Year 4: **Unit 1:** Hundredths, decimal, decimal fraction, decimal point, decimal places, fractions, decimal equivalent, proportion, place value, ten times smaller, round, whole number **Unit 2**: Estimate, roughly, approximately, decimal places, fractions, decimals, problem, method, efficient, representation **Unit 3**: Survey, questionnaire, data

# Reading

At the start of Year 3, pupils should be demonstrating ever-increasing code knowledge and fluency in their independent reading, allowing them to focus more intently on the meaning of what they are reading.

In Year 4 pupils should be beginning to independently read and comprehend longer works of fiction ('chapter books') and non-fiction.

See Medium Guided Reading Plans for an overview of the texts that children will be reading each week.

#### **Key Poems:**

- Duck's Ditty From The Wind in the Willows;
- Daddy fell into the Pond;
- Happiness

#### **Key Stories:**

 Selections from The Wind in the Willows; 'The River Bank' and 'The Open Road'

### **SAYINGS AND PHRASES**

Become familiar with the following sayings and phrases:

- On its last legs
- Rule the roost

### **FLUENCY**

- Apply their growing knowledge of root words, prefixes and suffixes as listed in English Appendix 1, both to read aloud and understand the meaning of new words they meet e.g. 'forget' forgotten, forgetful
- ➤ Read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word e.g. calendar, grammar, guide, heart, naughty, strength.

### WIDTH OF READING (SHARED READING)

### Develop pleasure in reading, motivation to read, vocabulary and understanding by:

- Listening to and discussing a wide range of fiction, poetry, plays, nonfiction and reference books or textbooks expressing views and preferences.
- Reading books that are structured in different ways and reading for a range of purposes. Show some awareness of the various purposes for reading: e.g. reference books for information, novels and poetry for pleasure.
- Increasing their familiarity with a wide range of books, including fairy stories, myths and legends, and retelling some of these orally
- Identifying and discussing themes and conventions in a wide range of writing e.g. triumph of good over evil or the use of magical devices in fairy stories and folk tales. In non-fiction, pupil can identify presentational devices e.g. numbering and headings.

# Poetry:

- Preparing poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action. Pupil can reread, rehearse and perform to show some understanding of the meaning of these texts.
- Recognising some different forms of poetry, (e.g. free verse, narrative poetry)

## Debate:

Participate in discussion about both books that are read to them and those they can read for themselves, building on what others say, challenging others courteously and being challenged and responding appropriately in turn.

### COMPREHENSION (VIPERS in Guided Reading)

Understand both the books that they can already read accurately and fluently and those that they listen to by:

# Vocabulary

- Using dictionaries to check the meaning of words that they have read e.g. reaches for the dictionary when encountering a new word rather than guessing or immediately asking an adult.
- Independently monitoring reading of age-appropriate texts for sense, self-correcting if they have misread and discussing the meaning of new or unusual words in context: e.g. foul (filthy) and foul in sport
- Discussing words and phrases that capture the reader's interest and imagination and explaining why

#### Inference:

Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and attempting to justify inferences with evidence from the text

# **FLUENCY**

- Apply their growing knowledge of root words, prefixes and suffixes as listed in English Appendix 1, to understand new words with minimal impact on the fluency of reading across a wide range of texts: e.g. 'limit' limitless, unlimited
- ➤ Read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word as set out in the 3/4 common exception word list

## WIDTH OF READING (SHARED READING)

Develop pleasure in reading, motivation to read, vocabulary and understanding by:

- Listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or non-fiction and reference books expressing views and preferences, justifying them by reference to the text.
- Reading books that are structured in different ways and reading for a range of purposes e.g. specialist books for advice on sports or hobbies, following a series by the same writer.
- Increasing their familiarity with a wide range of books, including fairy stories, myths and legends, and retelling some of these orally
- Identifying and discussing themes and conventions in \*and across\* a wide range of writing, identifying and discussing some themes and conventions in age-appropriate text: e.g. bullying, use of headings and sub-headings in non-fiction.
- Checking that the text makes sense to them, discussing their understanding and explaining the meaning of words in context

# Poetry

- Preparing poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action and volume, using drama approaches with individual interpretation.
- > Can confidently identify and name some different forms of poetry and describe their features: e.g. ballads, limericks.

# Debate

Participate in discussion about both books that are read to them and those they can read for themselves, taking turns and listening to what others say e.g. is able to take on specific roles within a group discussion, note taking, chairing or drawing out reticent classmates

# COMPREHENSION (VIPERS in Guided Reading)

Understand both the books that they can already read accurately and fluently and those that they listen to by:

# Vocabulary

- Using dictionaries to check the meaning of words that they have read
- Discussing words and phrases that capture the reader's interest and imagination and can usually say why, explaining the effect on them as a reader.

### Inference

Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence

### Prediction

Reading 'between the lines' when independently reading an ageappropriate text and draw on their experience of similar texts to predict

#### Prediction:

Begin to read 'between the lines' when independently reading an agewhat might happen next, usually identifying clues the writer has planted appropriate text and draw on their experience of similar texts to predict for the reader what might happen next, usually identifying clues the writer has planted Explanation: for the reader > Asking questions to improve their understanding of a text > Identifying how language, structure, and presentation contribute to Explanation: meaning e.g. recognises the shape a letter makes on the page; Asking themselves questions to improve their understanding when independently reading an age-appropriate texts: e.g. I wonder how Tom recognises a range of salutations and sign-off phrases for letters and knew what the rules of all the games were? knows which belong to a friendly letter and which to a formal one. ldentifying how language, structure, and presentation contribute to Retrieval: Retrieve and record information from non-fiction. Usually records meaning and help the reader draw meaning from the text: e.g. recognises the shapes letters, poems and instructions make on the page, knows how information in a form that can be easily retrieved: e.g. is making and organising own notes from a non-fiction book or website to answer contents page, index and glossary Retrieval: questions devised earlier. Retrieve and record information from non-fiction, recording information in Summarise > Identifying main ideas drawn from more than one paragraph and a form that can be easily retrieved: e.g. uses a KWL grid to record what they already know (K) and what they want to find out (W) and makes summarising these notes about what they have learnt (L). Summarise: ldentify the main ideas in paragraphs and can usually summarise, including some of the main ideas in one or two sentences using key vocabulary from Genre Comic Magazine Leaflet Report Vocabulary Inference Prediction Explanation Retrievals Summarise Limerick\* Myth\* Tall Tale\* Biography\* Auto-biography\* Fiction\* Non-Fiction\* Tengu Haiku Renga Text, prediction, inference, retrieval, summary, evidence, independent, information, fiction, non-fiction, dictionary, contents, facts, opinion, thesaurus Protagonist antagonist moral lesson similarities differences headings subheading bullet-points Science LIGHT AND OPTICS Ask relevant questions when prompted Ask relevant questions Teachers: Through experimentation and observation, introduce children to some Set up simple and practical enquiries, comparative and fair tests Plan different types of scientific enquiries to answer questions of the basic physical Set up comparative tests > Set up simple and practical enquiries, comparative and fair tests Make systematic and careful observations using a range of equipment, phenomena of light, with associated vocabulary. Make systematic observations, using simple equipment Use standard units when taking measurements including thermometers and data loggers The speed of light: light travels at an amazingly high speed. Take accurate measurements using standard units, where appropriate Record findings in various ways Light travels in straight lines (as can be demonstrated by forming With prompting, suggest how findings may be tabulated Record findings using simple scientific language, drawings and labelled shadows). With prompting, use various ways of recording, grouping and displaying diagrams Transparent and opaque objects Record findings using keys, bar charts, and tables Reflection With prompting, suggest conclusions from enquiries Gather, record, classify and present data in a variety of ways to help to Mirrors: plane, concave, convex Suggest how findings could be reported answer questions Use of mirrors in telescopes and some microscopes Gather and record data about similarities, differences and changes Report on findings from enquiries, including oral and written The spectrum: use a prism to demonstrate that white light is made up of With prompting, suggest conclusions that can be drawn from data explanations, of results and conclusions a spectrum of colours. Suggest possible improvements or further questions to investigate Report on findings from enquiries using displays or presentations Lenses can be used for magnifying and bending light (as in magnifying Recognise that they need light in order to see things and that dark is the Identify differences, similarities or changes related to simple scientific glass, microscope, camera, absence of light ideas and processes • telescope, binoculars). Notice that light is reflected from surfaces Use straightforward scientific evidence to answer questions or to Recognise that light from the sun can be dangerous and that there are ways support their findings VISION: HOW THE EYE WORKS to protect their eyes Use results to draw simple conclusions, make predictions for new Parts of the eye: cornea, iris and pupil, lens, retina Recognise that shadows are formed when the light from a light source is values, suggest improvements and raise further questions Optic nerve blocked by a solid object Farsighted and near-sighted Find patterns in the way that the size of shadows change Key Vocab Light Optic Transparent Opaque Translucent Reflection Plane Concave Convex Telescope Microscope Prism Spectrum White light Lens Magnify Camera Binoculars Vision Cornea, Iris, Pupil, lens, retina, optic nerve, near sighted, Myopic, far sighted Hypermetropia

'ear 3 / 4	Year 3 / 4 Year B					
Α		Spring Term 2nd Half				
History	THE RESTORATION: PLAGUE AND FIRE  A. THE GREAT PLAGUE  Outbreak of plague in London during very hot summer  Nearly 100,000 die before cold weather in October kills it off  B. THE GREAT FIRE OF LONDON  Fire breaks out in Pudding Lane on 2 September 1666  By the time it is extinguished five days later, more than three quarters of the City has been destroyed  Christopher Wren and d Robert Hooke in charge of rebuilding. Wren designs many new churches and St Paul's Cathedral	<ul> <li>Year 3 Skills</li> <li>Establish clear narratives within and across the periods they study.         Understand overview and depth.</li> <li>Develop chronologically secure knowledge and understanding of British, local and world history.</li> <li>Address and devise historically valid questions about change, similarity and difference.</li> <li>Address and devise historically valid questions about cause.</li> <li>Construct informed responses that involve thoughtful selection and organisation.</li> <li>Develop appropriate use of historical terms.</li> <li>Understand how our knowledge of the past is constructed from a range of sources.</li> </ul>	<ul> <li>Year 4 Skills</li> <li>Establish clear narratives within and across the periods they study.         Understand overview and depth.</li> <li>Develop chronologically secure knowledge and understanding of British local and world history.</li> <li>Address and devise historically valid questions about change, similarity and difference.</li> <li>Address and devise historically valid questions about cause.</li> <li>Construct informed responses that involve thoughtful selection and organisation.</li> <li>Develop appropriate use of historical terms.</li> <li>Understand how our knowledge of the past is constructed from a range of sources.</li> </ul>			
Geog.	UK GEOGRAPHY Teachers: Pupils should study each region of the UK including: climate, landscape, resources, ecosystems, population distribution, people, cultural practices, economic activities, political status (Scotland, Wales and Northern Ireland) and places of interest. The aim is for pupils to develop their knowledge of the geography of the UK in more detail. The lists of regional geography are by no means extensive or final. They are included as examples of geographical knowledge that pupils might study. The regions covered in Years 4-6 can be taught in any order. In Year Four, teachers may like to begin with the region in which the school is located and then study a different region. The remaining regions should be taught in Years 5 and 6.  I. LONDON AND THE SOUTH EAST  Greater London, Surrey, East Sussex, West Sussex, Kent, Berkshire, Buckinghamshire,  Hertfordshire, Oxfordshire, Isle of Wight  Transport, River Thames, Houses of Parliament, Tower Bridge, St Paul's Cathedral.  Buckingham Palace, Thames Barrier, Dover, Channel Tunnel, Battle of Hastings, Brighton, Southampton and Portsmouth	<ul> <li>Name and locate counties, cities and geographical regions of the United Kingdom and recognise their identifying human and physical characteristics.</li> <li>Describe and understand key aspects of human geography, including: types of settlement and land use.</li> <li>Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom</li> <li>Establish an understanding of the interaction between physical and human processes</li> <li>Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.</li> <li>Use symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.</li> </ul>	<ul> <li>Name and locate counties, cities and geographical regions of the United Kingdom and recognise their identifying human and physical characteristics.</li> <li>Establish an understanding of the interaction between physical and human processes</li> <li>Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.</li> <li>Use symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world.</li> </ul>			
Art	<ul> <li>I. ELEMENTS OF ART: LIGHT, SPACE AND DESIGN</li> <li>Teachers: The generally recognised elements of art include line, shape, form, space, light, texture, and colour. In Year 4, build on what the children have learned in earlier years as you introduce concepts of light, space and design.</li> <li>A. LIGHT</li> <li>Observe how artists use light and shadow (to focus our attention, create mood, etc.) in:</li> <li>Caravaggio, Supper at Emmaus, 1601 (National Gallery, London) [Explain that Caravaggio pioneered a very dramatic lighting contrasting dark shade with bright light, known as 'chiaroscuro', combining the Italian words for light and dark.]</li> <li>Rembrandt van Rijn, Belshazzar's Feast, 1636 (National Gallery, London)</li> <li>Johannes Vermeer, The Milkmaid, c. 1658 (Rijksmuseum, Amsterdam)</li> <li>Joseph Mallord William Turner, The Fighting Temeraire, 1859 (National Gallery, London)</li> </ul>	<ul> <li>Developing/ Applying Ideas he/she can use a sketchbook to record her observations and develop ideas.</li> <li>Drawing he/she can use different types of lead pencil to scribble, shade (hatch &amp; cross hatch), dot, dash, circle, spiral.</li> <li>Drawing With pencil, he/she can use pressure to create hard and soft lines and use soft lines to plan a drawing.</li> <li>Drawing With coloured pencil, he/she can block colour by applying pencil strokes in the same direction.</li> <li>Drawing With coloured pencil, he/she can control depth of colour by applying different pressures on the pencil tip.</li> <li>Drawing With wax crayon, he/she can plan and use different pressure to produce a picture working from light to dark.</li> <li>Art in Context/History he/she can create images in the style of an artist from history.</li> </ul>	<ul> <li>Developing/ Applying Ideas he/she can use a sketchbook to record her observations and develop ideas.</li> <li>Drawing he/she can use different types of lead pencil to scribble, shade (hatch &amp; cross hatch), dot, dash, circle, spiral.</li> <li>Drawing With pastel/charcoal, he/she can vary the thickness of lines.</li> <li>Drawing With pastel/charcoal, he/she can use the side to build up laye of colour</li> <li>Drawing With pastel/charcoal, he/she can work on a soft paper to create an image with a set coloured background.</li> <li>Drawing With pastel/charcoal, he/she can work on top of a background to create detail.</li> <li>Art in Context/History he/she can create images in the style of an artist from history.</li> </ul>			
DT	Form Tone Shade/Shadow Highlights Mid-tone Cast shadow tints/shades Chiaroscuro C  CREATE AND DESIGN PACKAGING  Use the computer to research fair trade (Linking with Year 2 work) Easter Eggs	<ul> <li>▶ Design he/she can generate and develop his/her ideas through discussion.</li> </ul>	Design he/she can generate and develop his/her ideas through discussion.			

	<ul> <li>Use basic art package to defect the control of the co</li></ul>	g polystyrene sheets to add design to the  property of the standard personalised nightlight  property eye and light.	Design he/she can design products that are functional and designed for burpose. Design he/she can use given shapes on a computer program to create a design. e.g. Use a computer-aided design program to create a net for backaging. Evaluate he/she can explain strengths and weaknesses of existing products. Evaluate he/she can evaluate his/her work against his/her own design criteria,. Evaluate he/she can discuss and describe well known designers and heventors and their work.	<ul> <li>Design he/she can design products that are functional and designed for purpose.</li> <li>Make he/she can cut slots.</li> <li>Evaluate he/she can explain strengths and weaknesses of existing products.</li> <li>Evaluate he/she can evaluate his/her work against his/her own design criteria,.</li> <li>Evaluate he/she can discuss and describe well known designers and inventors and their work.</li> </ul>	
VOCAB Music	Currently being re-written  NOTATION  Review the following notation using  Crotchet  Minim  Semi-breve  Stave  Treble clef and names of lin  Crotchet rest  Minim rest  Semibreve rest	Charanga Glockenspiel Stage Two	Composing he/she can compose three note patterns.  Composing he/she can improvise repeated patterns (ostinato).  Composing he/she can create his/her own symbols to represent different sounds and instruments in his/her compositions.  Performing he/she can perform as part of a group and individually to an audience.  Listening and Context he/she can explain what they think a piece of music's purpose could be.  Songs to Learn: 'London's Burning' and 'On Ilkley Moor Baht'at'	<ul> <li>Composing he/she can compose three note patterns.</li> <li>Composing he/she can reflect on, and improve his/her own work e.g. they can evaluate his/her piece against given criteria.</li> <li>Performing he/she can perform simple rhythmic and melodic patterns on an instrument to accompany a song.</li> <li>Listening and Context he/she can begin to identify how many beats are in a bar when listening to pieces of music.</li> <li>Listening and Context he/she can explain what they think a piece of music's purpose could be.</li> </ul>	
Computing	Crotchet Minim Semi-brave Stave Treble clef Rest Bar line Staff Quaver Time signatures (4/  Computing  Content: We are HTML editors - Using hyperlinks to connect ideas and sources  Online Safety: We are online risk managers		The child can use digital technology safely and show respect for others when working online.  The child can recognise unacceptable behaviour when using digital technology.  Know who to talk to about concerns and inappropriate behaviour in school. The child can decide whether a web page is relevant for a given purpose or question.	<ul> <li>The child can understand that the internet transmits information as packets of data</li> <li>The child can understand how the internet makes the web possible.</li> <li>The child can use and combine a range of programs on a computer.</li> <li>The child can use a standard search engine to find information.</li> <li>The child can understand that search engines rank pages according to relevance.</li> <li>The child can demonstrate that they can act responsibly when using computers.</li> <li>The child can understand the difference between acceptable and unacceptable behaviours when using digital technology.</li> <li>Know who to talk to about concerns and inappropriate behaviour at home or in school.</li> <li>The child can decide whether digital content is relevant for a given purpose or question.</li> </ul>	
RE PE	Christianity - Is forgiveness     Year 3: Tennis /     Gymnastics     Year 3/4:     Gymnastics/Athletics     Year 4: Athletics /     Tennis	, ,	<ul> <li>To develop jumping technique in a range of approaches and take off positions</li> <li>To develop jumping for height and safety on landing</li> <li>To develop throwing for distance and accuracy</li> </ul>	<ul> <li>Do religious people lead better lives?</li> <li>Do all religious beliefs influence people to behave well towards others?</li> <li>Gymnastics - Year 3 unit</li> <li>To be able to create interesting point and patch balances</li> <li>To be able to match a partner in a sequence</li> <li>To develop stepping into shape jumps with control</li> <li>To develop the straight, barrel, and forward roll</li> <li>To be able to transition smoothly into and out of balances</li> <li>To create a sequence with matching and contrasting actions and shapes</li> <li>To explore gymnastics skills using hoops</li> <li>To create a partner sequence incorporating equipment</li> </ul>	

	Portraits (Portraits) (Year 3 & 3.4) Vive le sport! (Our sporting lives) (year 4)	<ul> <li>S &amp; L - can listen to and respond to simple rhymes, stories and songs.</li> <li>S &amp; L - can recognise and respond to sound patterns and words.</li> <li>S &amp; L - can respond to topic related questions with a simple answer.</li> <li>S &amp; L - can understand instructions, everyday classroom language and praise words.</li> <li>S &amp; L - can memorise and present a short spoken text.</li> <li>S &amp; L - can use short phrases to express</li> <li>R - can understand short texts and dialogues, made up of familiar language, printed in books or word processed.</li> <li>R - can read aloud a familiar sentence, rhyme or poem.</li> <li>R - can use a bilingual dictionary or glossary to look up new words</li> <li>W - can write words and short phrases from memory with comprehendible spelling.</li> </ul>	<ul> <li>S &amp; L - can take part in brief prepared tasks of at least two or three exchanges, using visual or other cues to help them initiate and respond.</li> <li>S &amp; L - can identify and note the main points of a short spoken passage.</li> <li>S &amp; L - can use mainly memorised language, or can occasionally substitute items of vocabulary to vary questions or statements.</li> <li>S &amp; L - can use generally accurate pronunciation when R - aloud or using familiar words or phrases.</li> <li>R - can use sounds to help identify written words.personal responses for example, likes, dislikes and feelings.</li> <li>W - can write two or three short sentences on familiar topics, using aids for example, textbooks, wall charts.</li> <li>W - is beginning to use his/her knowledge of grammar to adapt and substitute single words and phrases in written work</li> </ul>
PHSE	<ul> <li>Safeguarding/Online Safety: We are online risk managers</li> <li>World-view/Go-givers: Rio Meets Callum (Royal National Institute of Blind People) (Links to Science)</li> <li>World-view/Go-givers – The Gift of Sight (Links to Science)</li> <li>British/Educate Against Hate: Trusting HTML (Links to Computing)</li> <li>Safeguarding/Fire Safety: Detection and Escape</li> <li>Norfolk: The Plague in King's Lynn</li> </ul>		