







HEACHAM JUNIOR SCHOOL / SNETTISHAM PRIMARY SCHOOL OUR RICH, PROGRESSIVE KS2 CURRICULUM

		Science	Geography	Art and Design	Religious	History	Design and	Music	Physical	Computing
Curriculum Subject and colour code					Education		Technology		education	
		Metacognition	Engagement,	Engagement	Motivation,	Engagement,	Motivation,	Metacognition	Motivation,	Engagement,
Characteristic Of Effective	Learning	and Critical Thinking	enjoyment and Exploration	and Enjoyment, Motivation, Attention and Self Esteem	Attention and Self Esteem	enjoyment and Exploration, Metacognition and Critical Thinking	Attention and Self Esteem	and Critical Thinking, Engagement, Enjoyment and Exploration	Attention and Self-esteem	enjoyment and Exploration/ Metacognition and Thinking Critically

	Co	omputing			
	Lo	ower KS2			
Year 3 Pupils should be taught:		Year 4 Pupils should be taught:			
Algorithms and Programs • Experiment with variables to control models • Give an on-screen robot directional instructions • Write more complex programs • Draw a square, rectangle and other regular shapes on screen, usi • Use 90 degree and 45 degree turns Data Retrieving and Organising • • Review images on a camera and delete unwanted images • Downloading images from a camera into files on the computer • Use photo editing software to crop photos and add effects • Manipulate sound when using simple recording story boarding Communicating • • Use an email address book • Open and send an attachment Using the internet • • Find relevant information by browsing a menu • Search for an image, then copy and paste it into a document • Use 'Save picture as' to save an image to the computer • Copy and paste text into a document • Begin to use note making skills to decide what text to copy Databases • • Input data into a prepared database • <t< td=""><td>at a specific audience ce</td><td> Experiment with variables to c Make turns specifying the degi Give an on-screen robot specif Make accurate predictions abo Data Retrieving and Organising Capture images using webcam Choose images and download Copy graphics from a range of Communicating Appreciate the benefits of ICT Use the automatic spell checked Use the automatic spell checked Use a search engine to find a s Use tabbed browsing to open a Open a link to a new window Open a document (PDF) and vi Databases Input data into a prepared dat Sort and search a database to a Recognise what a spread sheet Use the terms 'cells', 'rows' an Enter data, highlight it and ma Presentation Create a lengthy presentation Insert sound recordings into a </td><td>rees ic directional instructions that takes them from x to y but the outcome of a program they have written s, screen capture, scanning, visualiser and internet into a file Download images from the camera into files on the computer sources and paste into a desktop publishing program to send messages and to communicate er to edit spellings pecific website e which text to copy and paste into a document two or more web pages at the same time ew it abase answer simple questions t is d 'columns' ke bar charts that moves from slide to slide and is aimed at a specific audience</td></t<>	at a specific audience ce	 Experiment with variables to c Make turns specifying the degi Give an on-screen robot specif Make accurate predictions abo Data Retrieving and Organising Capture images using webcam Choose images and download Copy graphics from a range of Communicating Appreciate the benefits of ICT Use the automatic spell checked Use the automatic spell checked Use a search engine to find a s Use tabbed browsing to open a Open a link to a new window Open a document (PDF) and vi Databases Input data into a prepared dat Sort and search a database to a Recognise what a spread sheet Use the terms 'cells', 'rows' an Enter data, highlight it and ma Presentation Create a lengthy presentation Insert sound recordings into a 	rees ic directional instructions that takes them from x to y but the outcome of a program they have written s, screen capture, scanning, visualiser and internet into a file Download images from the camera into files on the computer sources and paste into a desktop publishing program to send messages and to communicate er to edit spellings pecific website e which text to copy and paste into a document two or more web pages at the same time ew it abase answer simple questions t is d 'columns' ke bar charts that moves from slide to slide and is aimed at a specific audience		
unusual and surprising. *I ask more focused questions about the learning task, clarify the purpose view of the seck. *I recognise when I have complete		stakes and failures and don't let my ed tasks similar in the past. as to identify, locate and select various	COEL – Rose Gold *I make ideas real by experimenting with different designs, actions and outcomes. *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious		

	Co	mputing		
	U	oper KS2		
Year 5 Pupils should be taught:		Year 6 Pupils should be taught:		
Algorithms and Programs • Combine sequences of instructions and procedures to turn devices on or off • Use an ICT program to control an external device that is electrical and/or m • Use an ICT program to control an external device that is electrical and/or m • Use an ICT programs to control an external device that is electrical and/or m • Use ICT to measure sound or light or temperate using sensors • Explore 'What is' questions by playing adventure or quest games • Write programs That have sequences and repetitions Data Retrieving and Organising • Listen to streaming audio such as online radio • Download and listen to podcasts • Produce and upload a podcast • Manipulate sounds using Audacity • Select music from open sources and incorporate it into multimedia presenta • Work on simple film editing Communicating • Use instant messaging to communicate with class members • Conduct a video chat with someone elsewhere in the school or in another so Using the internet • Use a search engine using keyword searches? • Decide which sections are appropriate to copy and paste from at least two versave stored information following simple lines of enquiry • Download a document and save it to the computer Databases • Create a	echanical ations chool web pages	 Explore 'what if' questions by planning d Use input from sensors to trigger events Check and refine a series of instructions Data Retrieving and Organising Explore the menu options and experiment Add special effects to alter the appearant Use 'save as' gif or i peg wherever possibte Make an information poster using their generation Conduct a video chat with people in anortic using the internet Contribute to discussions online Use a search engine using keyword search Use complex searches using such as '+' 'Centify data error, patterns and sequent Use the formulae bar to explore mathem Create their own database and present in Present a film for a specific audience and Create a sophisticated multimedia prese Confidently use text formatting tools, incomplexity of the second s	of events for an external device erature using sensors and interpret the data ifferent scenarios for controlled devices nt with images (colour effects, options, snap to grid, grid settings etc.) ce of a graphic ble to make the file size smaller (for emailing or downloading) graphics skills to good effect ther country or organisation thes DR' "Find the phrase in inverted commas" oment ces natical scenarios nformation from it d then adapt same film for a different audience ntation up option when creating a document	
unusual and surprising. *I ask more focused questions about the learning task, clarify the purpose *1 recognise when I have complete		takes and failures and don't let my d tasks similar in the past. Is to identify, locate and select various	 COEL – Rose Gold *I make ideas real by experimenting with different designs, actions and outcomes. *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious 	

		cience wer KS2	
	, in the second s	Year 3 Duld be taught:	
 Working Scientifically Planning: Use different ideas and suggest how to find something out Make and record a prediction before testing Plan a fair test and explain why it was fair Set up a simple fair test to make comparisons Explain why they need to collect information to answer a question Obtaining and Presenting Evidence: Measure using different equipment and units of measure Record their observations in different ways (labelled diagrams, charts etc) Describe what they have found using scientific language Make accurate measurements using standard units Considering Evidence and Evaluating: Explain what they have found out and use their measurements to say whet Use a range of equipment (including a data-logger) in a simple test Animals, including Humans Explain the importance of a nutritionally balanced diet Describe how nutrients, water and oxygen are transported within animals at eldentify that animals, including humans, cannot make their own food: they Describe and explain the skeletal system of a human Describe and explain the muscular system of a human 	and humans get nutrition from what they eat	 Explore the requirement of plants for Explain how they vary from plant to p Investigate the way in which water is Explore the part that flowers play in the dispersal Rocks Compare and group together different of Describe and explain how different ro Describe and explain how different ro Describe in simple terms how fossils at Recognise that soils are made from rot Light Recognise that they need light in order Recognise that they need light in order Recognise that they need from surfice that light is reflected from surfice that light is reflected from surfice that shadows are formed within a patterns in the way that the size Forces and Magnets Compare how things move on different Observe how some magnets attract of that some forces need contact Compare and group together a varieted is that some forces need contact 	transported within plants he life cycle of flowering plants, including pollination, seed formation and seed ht rocks on the basis of their appearance and simple physical properties tecks can be useful to us between sedimentary and igneous rocks, considering the way they are formed are formed when things that have lived are trapped within rock tecks and organic matter er to see things light face be dangerous and that there are ways to protect their eyes when the light from a light source is blocked by a solid object of shadows change nt surfaces transmitted without direct contact r repel each other? attracted to magnets and which are not? between two objects, but magnetic forces can act at a distance y of everyday materials on the basis of whether they are attracted to a magnet obles (N & S) ract or repel each other depending on which poles are facing
 COEL - Copper *1 try hard at learning and tasks even if they are hard, trying a few ways to solve my problems. *1 ask more focused questions about the learning task, clarify the purpose and what needs to be done. *1 show curiosity and confidence when approaching new tasks and challenges. COEL - Titanium *1 endeavour to do my best and 1 ch and precision. *1 can use my own and others' ideas sources of information. *1 make connections with others to the sources of information. 		s to identify, locate and select various	 COEL – Rose Gold *Evaluate what they have learned and compare their approaches with others. *Make links between their learning in different contexts. *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious. *I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas.

		cience wer KS2		
		Year 4		
	Pupils she	ould be taught:		
Pupils sh Working Scientifically Planning: •Set up a simple fair test to make comparisons •Plan a fair test and isolate variables, explaining why it was fair and which variables have been isolated •Suggest improvements and predictions •Decide which information needs to be collected and decide which is the best way for collecting it •Use their findings to draw a simple conclusion Obtaining and Presenting Evidence: •Take measurements using different equipment and units of measure and record what they have found in a range of ways •Make accurate measurements using standard units •Explain their findings in different ways (display, presentation, writing) Considering Evidence and Evaluating: •Find patterns in their evidence or measurements •Make a prediction based on something they have found out •Evaluate what they have found using scientific language, drawings, labelled diagrams, bar charts and tables •Use straightforward scientific evidence to answer questions or to support their findings •Identify differences, similarities or changes related to simple scientific ideas or processes Mainals, including Humans •Identify and name the basic parts of the digestive system in humans •Describe the simple functions of the basic parts of the digestive system in humans •Obescribe the simple function of different types of teeth i		States of Matter •Compare and group materials together, according to whether they are solids, liquids or gases •Explain what happens to materials when they are heated or cooled •Measure or research the temperature at which different materials change state in degrees Celsius •Use measurements to explain changes to the state of water •Identify the part that evaporation and condensation has in the water cycle •Associate the rate of evaporation with temperature Sound •Describe a range of sounds and explain how they are made •Associate some sounds with something vibrating •Compare sources of sound and explain how the sounds differ •Explain how to change a sound (louder/softer) •Recognise how vibrations from sound travel through a medium to an ear •Find patterns between the pitch of a sound and features of the object that produce it •ind patterns between the volume of the sound and the strength of the vibrations that produced it •Recognise that sounds get fainter as the distance from the sound source increases •Explain how you could change the pitch of a sound •Investigate how different materials can affect the pitch and volume of sounds Electricity •Identify common appliances that run on electricity •Construct a simple series circuit in a series circuit, based on whether or not the lamp is part of a complete loop with		
 Recognise that living things can be grouped in a variety of ways Explore and use a classification key to group, identify and name a variety of living things (plants, vertebrates, invertebrates) Compare the classification of common plants and animals to living things found in other places (under the sea, prehistoric) 				
Recognise that environments can change and this can sometimes pose a da COEL - Copper	COEL - Titanium	L	COEL – Rose Gold	
 *I try hard at learning and tasks even if they are hard, trying a few ways to solve my problems. *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I show curiosity and confidence when approaching new tasks and challenges. 	and precision.	neck my work routinely for accuracy s to identify, locate and select various talk about events and learning	 *Evaluate what they have learned and compare their approaches with others. *Make links between their learning in different contexts. *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious. *I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas. 	

	S	cience	
	Ur	oper KS2	
		Year 5	
	Pupils sh	ould be taught:	
 Working Scientifically Planning: Plan and carry out a scientific enquiry to answer questions, including recogn where necessary Make a prediction with reasons Use test results to make predictions to set up comparative and fair tests Present a report of their findings through writing, display and presentation Obtaining and Presenting Evidence: Take measurements using a range of scientific equipment with increasing an erage of scientific equipment with increasing an erage of scientific equipment with increasing and the eraging when appropriate Record more complex data and results using scientific diagrams, labels, class graphs, bar and line graphs Considering Evidence and Evaluating: Report and present findings from enquiries through written explanations an evide a graph to answer scientific questions Animals, including Humans Describe the changes as humans develop to old age Living Things and their Habitats Describe the differences in the life cycles of a mammal, an amphibians, an evidence of work of well know naturalists and animal behaviourists (David A) 	accuracy and precision ssification keys, tables, scatter nd conclusions	transparency, conductivity (electrical a •Explain how some materials dissolve •Describe how to recover a substance •Use their knowledge of solids, liquids filtering, sieving, evaporating •Give reasons, based on evidence for of including metals wood and plastic •Describe changes using scientific wor •Demonstrate that dissolving, mixing a •Explain that some changes result in th reversible, including changes associate •Use the terms 'reversible' and 'irreve Earth and Space •Identify and explain the movement of •Explain how seasons and the associat •Describe the sun, earth and moon as •Use the idea of the earth's rotation to Forces •Explain that unsupported objects fall the falling object •Identify the effects of air resistance, w	ay materials on the basis of their properties, including hardness, solubility, ind thermal), and response to magnets in liquid to form a solution from a solution and gases to decide how mixtures might be separated, including through comparative and fair tests for the particular uses of everyday materials, ds (evaporation, condensation) and changes of state are reversible changes the formation of new materials, and that this kid of change is not usually d with burning and the action of acid on bicarbonate of soda rsible' f the Earth and other plants relative to the sun in the solar system ed weather is created of the Moon relative to the Earth
COEL - Copper *I try hard at learning and tasks even if they are hard, trying a few ways to solve my problems. *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I show curiosity and confidence when approaching new tasks and challenges. COEL - Titanium *I endeavour to do my best and I challenges.			COEL – Rose Gold *Evaluate what they have learned and compare their approaches with others. *Make links between their learning in different contexts.
			*I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious. *I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas.

		cience	
	Up	oper KS2	
		Year 6	
	Pupils she	ould be taught:	
 Working Scientifically Planning: Explore different ways to test an idea, choose the best way, and give reason Vary one factor whilst keeping the others the same in an experiment? Can 1 Plan and carry out an investigation by controlling variables fairly and accura Make a prediction with reasons? Can they use information to help make a prediction Use test results to make further predictions and set up further comparative Explain, in simple terms, a scientific idea and what evidence supports it Present a report of their findings through writing, display and presentation Obtaining and Presenting Evidence: Explain why they have chosen specific equipment (incl ICT based equipmen Decide which units of measurement they need to use Explain why a measurement needs to be repeated Record their measurements in different ways (incl bar charts, tables and lin Take measurements using a range of scientific equipment with increasing a Considering Evidence and Evaluating: Find a pattern from their data and explain what it shows Use a graph to answer scientific questions Link what they have found out to other science Suggest how to improve their work and say why they think this Record more complex data and results using scientific diagrams, classificatii graphs and models Report findings from investigations through written explanations and concl Identify scientific evidence that has been used to support to refute ideas or Report and present findings from enquiries, including conclusions, causal re and degree of trust in results, in oral and written forms such as displays and Identify and name the main parts of the human circulatory system, and des blood vessels and blood Recognise the impact of diet, exercise, drugs and lifestyle on the way their I Describe the ways in which nutrients and water and tr	ns they explain why they do this itely t tests t) e graphs) ccuracy and precision on keys, tables, bar charts, line usions arguments elationships and explanations of other presentations cribe the functions of the heart, podies function	 Evolution and Inheritance Recognise that living things have chait inhabited the earth millions of years age. Recognise that living things produce of their parents Give reasons why offspring are not id Explain the process of evolution and of evolution Living Things and their Habitats Describe how living things are classifit based on similarities and differences in Give reasons for classifying plants and Electricity Identify and name the basic parts of a Compare and give reasons for variation loudness of buzzers, the on/off positio Use recognised symbols when repression that light travels in straige into the eye Explain that we see things because light the to our eyes 	offspring of the same kind, but normally offspring vary and are not identical to entical to each other or to their parents describe the evidence for this dapted to suit their environment in different ways and that adaption may lead ed into broad groups according to common observable characteristics and including microorganisms, plants and animals d animals based on specific characteristics a simple electric series circuit (cells, wires, bulbs, switches, buzzers) ons in how components function, including the brightness of bulbs, the n of switches enting a simple circuit in a diagram in straight lines ght lines to explain that objects are seen because they give out or reflect light sht travels from light sources to our eyes or from light sources to object s and ght lines to explain why shadows have the same shape as the objects that cast
COEL - Copper *I try hard at learning and tasks even if they are hard, trying a few ways to	•	heck my work routinely for accuracy	COEL – Rose Gold *Evaluate what they have learned and compare their approaches with
solve my problems.	and precision.	is to identify locate and colocity prices	others. *Make links between their learning in different contexts
*I ask more focused questions about the learning task, clarify the purpose and what needs to be done.	sources of information.	is to identify, locate and select various	*Make links between their learning in different contexts. *I am able to ask deeper and wider questions to clarify the task, to plan and
and what needs to be done. *I show curiosity and confidence when approaching new tasks and	*I make connections with others to	talk about events and learning	to set goals which are ambitious.
challenges.			*I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas.

	G	eography		
	La	ower KS2		
Year 3 Pupils should be taught:		Year 4 Pupils should be taught:		
Geographical Enquiry		Geographical Enquiry		
•Use correct geographical words to describe a place and the events	that happen there	•Carry out a survey to discover featu	-	
 Identify key features of a locality by using a map 		•Find the same place on a globe and		
 Begin to use 4 figure grid references 		•Label the same features on an aeria		
 Accurately plot NSEW on a map 		•Plan a journey to a place in England		
•Use some basic OS map symbols		 Accurately measure and collect info 	rmation, (e.g. rainfall, temperature, wind speed, noise levels etc.)	
 Make accurate measurement of distances within 100Km 				
		Physical Geography		
Physical Geography		•Describe the main features of a wel		
 Use maps and atlases appropriately by using contents and indexes 		•Describe the main features of a villa	•	
 Describe how volcanoes are created 		•Describe the main physical difference	-	
 Describe how earthquakes are created 		 Use appropriate symbols to represe 	nt different physical features on a map	
 Confidently describe physical features in a locality 				
 Locate the Mediterranean and explain why it is a popular holiday of 	estination	Human Geography		
 Recognise the 8 points of the compass (N,NW, W, S, SW, SE, E, NE) 		•Explain why people are attracted to live in cities		
		•Explain why people may choose to live in a village rather than a city		
Human Geography		•Explain how a locality has changed over time with reference to human features		
 Describe how volcanoes have an impact on people's lives 		•Find different views about an environmental issue (What is their view?)		
 Confidently describe human features in a locality 		 Suggest different ways that a locality could be changed and improved 		
 Explain why a locality has certain human features 				
 Explain why a place is like it is 		Geographical Knowledge		
•Explain how the lives of people living in the Mediterranean would	be different from their own	Locate the Tropic of Cancer and the Tropic of Capricorn		
		•Know the difference between the British Isles, Great Britain and UK		
Geographical Knowledge		•Know the countries that make up the European Union		
 Name a number of countries in the Northern Hemisphere 		•Name up to six cities in the UK and locate them on a map		
 Locate and name some of the world's most famous volcanoes 		•Locate and name some of the main islands that surround the UK		
 Name and locate some well-known European countries 		•Name the areas of origin of the main ethnic groups in the UK & in their school		
•Name and locate the capital cities of neighbouring European count	ries			
•Be aware of different weather in different parts of the world, espe	cially Europe			
COEL links – Copper	COEL – Titanium		COEL – Rose Gold	
*I ask more focused questions about the learning task, clarify the purpose		as to identify, locate and select various	*I am able to ask deeper and wider questions to clarify the task, to plan and	
and what needs to be done. sources of information.			to set goals which are ambitious	
*I feel happy to seek help from other people.		from others and finding resources to help	*I know that mistakes and misconceptions are good for me – I am happy to	
*I show curiosity and confidence when approaching new tasks and	me so that I don't sit being stuck.		grapple and try again if things are difficult and I will talk to others about it.	
challenges.	*I make connections with others to	o talk about events and learning.	*I value other people's ideas.	

	Geography Upper KS2						
Year 5 Pupils should be taught:		Year 6 Pupils should be taught:					
 Geographical Enquiry Collect information about a place and use it in a report Map land use Find possible answers to their own geographical questions Make detailed sketches and plans; improving their accuracy later Plan a journey to a place in another part of the world, taking accou Physical Geography Explain why many cities of the world are situated by rivers Explain how a location fits into its wider geographical location; with Explain how the water cycle works Explain why water is such a valuable commodity Human Geography Explain how a location fits into its wider geographical location; with explain why people are attracted to live by rivers explain how a location fits into its wider geographical location; with economical features explain what a place might be like in the future, taking account of is features Geographical Knowledge Name and locate many of the world's major rivers on maps Name and locate many of the world's most famous mountain regic Locate the USA and Canada on a world map and atlas Locate and name the main countries in South America on a world regional content on the source of the so	n reference to physical features n reference to human and ssues impacting on human	 Make careful measurements and us Use OS maps to answer questions Use maps, aerial photos, plans and w Physical Geography Give extended descriptions of the pl Describe how some places are simila Accurately use a 4 figure grid refere Create sketch maps when carrying of Human Geography Give an extended description of the Map land use with their own criteria Describe how some places are simila Geographical Knowledge Recognise key symbols used on ordring Name the largest desert in the work 	mation needed and decide the most appropriate units of measure e the data web resources to describe what a locality might be like hysical features of different places around the world ar and others are different in relation to their human features nce but a field study human features of different places around the world ar and others are different in relation to their physical features nance survey maps				
d what needs to be done. sources of information.		is to identify, locate and select various from others and finding resources to help talk about events and learning.	COEL – Rose Gold *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious *I know that mistakes and misconceptions are good for me – I am happy to grapple and try again if things are difficult and I will talk to others about it. *I value other people's ideas.				

			and Design			
		Lo	ower KS2			
	ear 3 d be taught to:				Year 4 Pupils should be taught to:	
 Drawing, Painting and Printing Show facial expressions in their drawings Use their sketches to produce a final piece of work Write an explanation of their sketch in notes Use different grades of pencil shade, to show different tones and texture Predict with accuracy the colours that they mix Know where each of the primary and secondary colours sit on the colour wheel Create a background using a wash Use a range of brushes to create different effects Make a printing block Make a 2 colour print Sketch Books Use their sketch books to express feelings about a subject and to describe likes and dislikes Make notes in their sketch books about techniques used by artists Suggest improvements to their work by keeping notes in their sketch books 	 Work with life size Create pop-ups Use more than one Join fabric togethe Use sewing to add Add texture to a pi Cut accurately and Experiment using of Use of ICT Use the printed im camera and combin produce art work Use IT programs to includes their own v. Use the web to rest Knowledge Compare the work from Explore work from Begin to understar looking at images of 	rk to create texture and shape materials e type of stitch r to form a quilt using padding detail to a piece of work ece of work overlap materials different colours ontage ages they take with a digital e them with other media to o create a piece of work that vork and that of others (using web) earch an artist or style of art	 Drawing, Painting and Printing Begin to show facial expressions and both their sketches Identify and draw simple objects, and us lines to produce texture Organise line, tone, shape and colour to figures and forms in movement Show reflections Explain why they have chosen specific mwith Create all the colours they need Create mood in their paintings Successfully use shading to create mood Print using at least four colours Create an accurate print design Print onto different materials Sketch Books Use their sketch books to express their f various subjects and outline likes and disl Produce a montage all about themselves Use their sketch books to adapt and imporiginal ideas Keep notes about the purpose of their wisketch books 	se marks and represent naterials to draw d and feeling feelings about likes s prove their	 3D Textiles and Collage Experiment with and combine materials and processes to design and make 3D form Begin to sculpt clay and other mouldable materials Use early textile and sewing skills as part of a project Use ceramic mosaic Combine visual and tactile qualities Use of ICT Present a collection of their work on a slide show Create a piece of art work which includes the integration of digital images they have taken Combine graphics and text based on their research Knowledge Experiment with different styles which artists have used Explain art from other periods of history 	
*I take time to use my imagination for enjoyment. I enjoy the unexpected, unusual and surprising. * *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. * *I am able to describe what I am doing and thinking when asked with a *		sources of information.	takes and failures and don't let my as to identify, locate and select various and use my language skills to suit and	outcomes. *I am able to as to set goals wh *I am mindful o	old real by experimenting with different designs, actions and sk deeper and wider questions to clarify the task, to plan and ich are ambitious. of using correct spoken English and check own language to ore formal situations.	

			and Design		
Year 5 Pupils should be taught to:		Uj	Upper KS2 Year 6 Pupils should be taught to:		
 Drawing, Painting and Printing Identify and draw simple objects, and use marks and lines to produce texture Successfully use shading to create mood and feeling Organise line, tone, shape and colour to represent figures and forms in movement Show reflections Explain why they have chosen specific materials to draw with Create a range of moods in their paintings Express their emotions accurately through their painting and sketches Print using a number of colours Create an accurate print design that meets a given criteria Print onto different materials Sketch Books Keep notes in their sketch books as to how they might develop their work further Use their sketch books to compare and discuss ideas with others 	processes to design •Sculpt clay and oth •Use textile and sew hanging, textile boo cross stitch, backstit •Use ceramic mosai •Combine visual and and emotion Use of ICT •Create a piece of a integration of digita •Combine graphics •Scan images and ta software to alter the with meaning •Create digital imag sound to communic Knowledge •Experiment with di used •Learn about the wo	nd combine materials and and make 3D form er mouldable materials ving skills as part of a project, e.g. k; This could include running stitch, ch, appliqué and/or embroidery c to produce a piece of art d tactile qualities to express mood rt work which includes the l images they have taken and text based on their research ske digital photos, and use em, adapt them and create work es with animation, video and ate their ideas fferent styles which artists have ork of others by looking at their internet, visits to galleries and	 Drawing, Painting and Printing Ensure that sketches communicate emores sense of self with accuracy and imagination (Explain why they have combined difference create their drawings) Explain why they have chosen specific drawings Explain why they have chosen specific drawings Explain what their own style is Use a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in their will be a wide range of techniques in the effectiveness of their methods Sketch Books Sketch books contain detailed notes, and explaining about items Compare their methods to those of othernotes in their sketch books Combine graphics and text based researn commercial design, for example magazine influence the layout of their sketch books Adapt and refine their work to reflect its purpose, keeping notes and annotations i books 	on nt tools to rawing work ainting use and make printing d quotes ers and keep ch of es etc., to 	 3D Textiles and Collage Create models on a range of scales Create work which is open to interpretation by the audience Include both visual and tactile elements in their work Justify the materials they have chosen Combine pattern, tone and shape Use of ICT Use software packages to create pieces of digital art to design Create a piece of art which can be used as part of a wider presentation Knowledge Make a record about the styles and qualities in their work Say what their work is influenced by Include technical aspects in their work, e.g. architectural design
COEL links – Copper *I take time to use my imagination for enjoyment. I enjoy the unexpected, unusual and surprising. *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I am able to describe what I am doing and thinking when asked with a good range of verbs and adjectives.		COEL – Titanium *I see positive opportunities in mistakes and failures and don't let my worries hold me back. *I can use my own and others' ideas to identify, locate and select various sources of information. *I am able to adapt my behaviour and use my language skills to suit and describe different situations.		outcomes. *I am able to a to set goals wh *I am mindful o	old real by experimenting with different designs, actions and sk deeper and wider questions to clarify the task, to plan and nich are ambitious. of using correct spoken English and check own language to ore formal situations.

		-	orfolk Agreed Syllabus 2012)		
		Lo	wer KS2		
Year 3 Pupils take part in enquiries which enable		them to:	Year 4 Pupils take part in enquiries which enable them to:		
Knowledge, skills and understanding Learning about religion and belief: a. describe the key aspects of religions and worldviews, especially the people, stories, traditions and customs that influence their beliefs and values b. describe the variety of practices and ways of life in religions and worldviews and understand how these stem from, and are closely connected with, beliefs and teachings c. identify and begin to describe the similarities and differences within and between religions, and within and between worldviews d. investigate the significance of religion and worldviews in the local, national and global communities e. consider the meaning of a range of forms of religious expression, understand why they are important in religion, and note links between them f. describe and begin to understand religious and Humanist approaches to ultimate and ethical questions g. use specialist vocabulary in communicating their knowledge and understanding h. use and interpret information about religions and beliefs from a range of sources.	to belong to a fait their own and oth b. respond to and challenges of com lives and within re- how commitment variety of ways c. discuss their ow religious truth an- ideas and beginni others d. reflect on ideas own and others' n e. reflect on and h inspiration in their <i>Experiences and</i> to a. encountering re- visitors or visits to possible, and when Internet and e- mat b meeting, in acti are religious belie human and religio c debating religio reflecting on their life and its origin,	begin to analyse what it means th community, communicating hers' responses I begin to analyse the mitment both in their own eligious traditions, recognising t to a religion is shown in a wh and others' views of d belief, expressing their own ng to evaluate the views of s of right and wrong and their responses to them begin to evaluate sources of ir own and others' lives Opportunities eligion and worldviews through o places of worship, where ere not, making use of video, ail on and dialogue, people who evers and considering a range of pus experiences and feelings us and philosophical questions, r own and others' insights into purpose and meaning and e in dialogue respectfully	Knowledge, skills and understanding Learning about religion and belief: a. describe the key aspects of religior worldviews, especially the people, stories, traditions and customs that in beliefs and values b. describe the variety of practices ar in religions and worldviews and understand how these stem from, an connected with, beliefs and teachings c. identify and begin to describe the s and differences within and between religions, and within and between religions, and within and between wo d. investigate the significance of relig worldviews in the local, national and global communities e. consider the meaning of a range of religious expression, understand why they are important in religion, an between them f. describe and begin to understand r Humanist approaches to ultimate and ethical questions g. use specialist vocabulary in commu- knowledge and understanding h. use and interpret information about and beliefs from a range of sources.	ns and nfluence their nd ways of life d are closely similarities orldviews ion and f forms of nd note links eligious and unicating their	Learning from religion and belief: a. reflect on and begin to analyse what it means to belong to a faith community, communicating their own and others' responses b. respond to and begin to analyse the challenges of commitment both in their own lives and within religious traditions, recognising how commitment to a religion is shown in a variety of ways c. discuss their own and others' views of religious truth and belief, expressing their own ideas and beginning to evaluate the views of others d. reflect on ideas of right and wrong and their own and others' responses to them e. reflect on and begin to evaluate sources of inspiration in their own and others' lives <i>Experiences and Opportunities</i> a. encountering religion and worldviews through visitors or visits to places of worship, where possible and where not, making use of video, Internet and e- mail b meeting, in action and dialogue, people who are religious believers and considering a range of human and religious experiences and feelings c debating religious and philosophical questions, reflecting on their own and others' insights into life and its origin, purpose and meaning and learning to engage in dialogue respectfully
 COEL links - Copper *I show curiosity and confidence when approaching new tasks and challenges. *I am proud, confident and join in with activities and games no matter what the outcome will be. *I can recognise the differences between why, what, where, when, and how questions. 		*I make connections with others to talk about events and learning. *I can talk about myself and feel happy- my strengths and skills - with pride and I do not dwell on my weaknesses. *I understand more than one point of view. I can examine my options and weigh up pros and cons.		COEL – Rose Gold *I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas. *I know when I experience difficulties that I can talk to someone to help me resolve them – I know that no one is perfect. *I like to try alternative problem-solving solutions and approaches. I can use different types of questions systematically and with purpose.	

		Religious Education (N	orfolk Agreed Syllabus 2012)		
		U	oper KS2		
Y	ear 5			Ye	ear 6
Pupils take part in enquiries which enable them to:		them to:	Pupils take part in enquiries which enable them to:		iries which enable them to:
Knowledge, skills and understanding Learning about religion and belief: a. describe the key aspects of religions and worldviews, especially the people, stories, traditions and customs that influence their beliefs and values b. describe the variety of practices and ways of life in religions and worldviews and understand how these stem from, and are closely connected with, beliefs and teachings c. identify and begin to describe the similarities and differences within and between religions, and within and between worldviews d. investigate the significance of religion and worldviews in the local, national and global communities e. consider the meaning of a range of forms of religious expression, understand why they are important in religion, and note links between them f. describe and begin to understand religious and Humanist approaches to ultimate and ethical questions g. use specialist vocabulary in communicating their knowledge and understanding h. use and interpret information about religions and beliefs from a range of sources.	to belong to a fair their own and oth b. respond to and challenges of com lives and within re- how commitmen- variety of ways c. discuss their ow religious truth an ideas and beginni others d. reflect on ideas own and others' n e. reflect on and l inspiration in thei <i>Experiences and</i> a. encountering re- visitors or visits to possible, and when Internet and e- mathing in acti- are religious belie human and religio c debating religio reflecting on thei- life and its origin,	begin to analyse what it means th community, communicating hers' responses I begin to analyse the mitment both in their own eligious traditions, recognising t to a religion is shown in a wn and others' views of d belief, expressing their own ing to evaluate the views of s of right and wrong and their responses to them begin to evaluate sources of ir own and others' lives Opportunities eligion and worldviews through o places of worship, where ere not, making use of video,	Knowledge, skills and understanding Learning about religion and belief: a. describe the key aspects of religion worldviews, especially the people, stories, traditions and customs that in beliefs and values b. describe the variety of practices ar in religions and worldviews and understand how these stem from, an connected with, beliefs and teachings c. identify and begin to describe the s and differences within and between religions, and within and between religions, and within and between wo d. investigate the significance of relig worldviews in the local, national and global communities e. consider the meaning of a range of religious expression, understand why they are important in religion, an between them f. describe and begin to understand r Humanist approaches to ultimate and ethical questions g. use specialist vocabulary in community knowledge and understanding h. use and interpret information about and beliefs from a range of sources.	ns and nfluence their nd ways of life ad are closely similarities orldviews gion and f forms of nd note links religious and unicating their	Learning from religion and belief: a. reflect on and begin to analyse what it means to belong to a faith community, communicating their own and others' responses b. respond to and begin to analyse the challenges of commitment both in their own lives and within religious traditions, recognising how commitment to a religion is shown in a variety of ways c. discuss their own and others' views of religious truth and belief, expressing their own ideas and beginning to evaluate the views of others d. reflect on ideas of right and wrong and their own and others' responses to them e. reflect on and begin to evaluate sources of inspiration in their own and others' lives <i>Experiences and Opportunities</i> a. encountering religion and worldviews through visitors or visits to places of worship, where possible, and where not, making use of video, Internet and e- mail b meeting, in action and dialogue, people who are religious believers and considering a range of human and religious experiences and feelings c debating religious and philosophical questions, reflecting on their own and others' insights into life and its origin, purpose and meaning and learning to engage in dialogue respectfully
COEL links - CopperCOEL - Titanium*I show curiosity and confidence when approaching new tasks and challenges.*I make connections with others to *I can talk about myself and feel has and I do not dwell on my weakness		ppy- my strengths and skills - with pride	ideas and expen *I know when I resolve them –	old t to learn from mistakes and build on my own and others' riences. I value other people's ideas. experience difficulties that I can talk to someone to help me I know that no one is perfect. ernative problem-solving solutions and approaches. I can use	
how questions.					of questions systematically and with purpose.

History						
	Lower KS2					
Year 3 Pupils should be taught to:		Year 4 Pupils should be taught to:				
Pupils should be taught to: Chronological Understanding •Describe events and periods using the words: BC, AD and decade •Describe events from the past using dates when things happened •Describe events and periods using the words: ancient and century •Use a timeline within a specific time in history to set out the order things may have happened •Use their mathematical knowledge to work out how long ago events would have happened Knowledge and Interpretation •Appreciate that the early Brits would not have communicated as we do or have eaten as we do •Begin to picture what life would have been like for the early settlers •Recognise that Britain has been invaded by several different groups over time •Realise that invaders in the past would have fought fiercely, using hand to hand combat •Suggest why certain events happened as they did in history •Suggest why certain people acted as they did in history •Suggest why certain people acted as they did in history •Suggest why certain people acted to answer questions •Use various sources to piece together information about a period in history •Recognise the part that archaeologists have had in helping us understand more about what happened in the past •Use various sources to piece together information about a period in history •Recognise the part that archaeologists have had in help		Knowledge and Interpretation •Explain how events from the pas •Appreciate that wars have happ invasion, conquering or religious a •Know that people who lived in the weapons from ours •Recognise that the lives of wealt •Appreciate how items found bell picture of how people lived in the Historical Enquiry •Research two versions of an even •Research what it was like for a c illustrations to present their finding •Give more than one reason to su	eline showing periods of time round up time differences into centuries and decades at have helped shape our lives ened from a very long time ago and are often associated with differences he past cooked and travelled differently and used different thy people were very different from those of poor people onging to the past are helping us to build up an accurate e past at and say how they differ hild in a given period from the past and use photographs and ngs upport an historical argument inderstanding orally and in writing and offer points of view			
 COEL links - Copper *I show curiosity and confidence when approaching new tasks and challenges. *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I can recognise the differences between why, what, where, when, and how questions. 	COEL – Titanium *I make connections with others to *I can use my own and others' idea sources of information. *I understand more than one point	s to identify, locate and select various	 COEL – Rose Gold *I am confident to learn from mistakes and build on my own and others' ideas and experiences. I value other people's ideas. *I am able to ask deeper and wider questions to clarify the task, to plan and to set goals which are ambitious. *I can discriminate between fact and opinion and question the reliability of evidence. 			

History					
	Ul	pper KS2			
Year 5 Pupils should be taught to:		Year 6 Pupils should be taught to:			
 Chronological Understanding Use dates and historical language in their work Draw a timeline with different time periods outlined which such as, periods of history and when famous people lived Use their mathematical skills to work out exact time scales a 		Chronological Understanding •Say where a period of history fits on a timeline •Place a specific event on a timeline by decade •Place features of historical events and people from past societies and periods in a chronological framework			
 Knowledge and Interpretation Describe historical events from the different period/s they are studying/have studied Make comparisons between historical periods; explaining things that have changed and things which have stayed the same Explain the role that Britain has had in spreading Christian values across the world Begin to appreciate that how we make decisions has been through a Parliament for some time Appreciate that significant events in history have helped shape the country we have today Have a good understanding as to how crime and punishment has changed over the years Historical Enquiry Test out a hypothesis in order to answer a question Appreciate how historical artefacts have helped us understand more about British lives in the present and past 		 Knowledge and Interpretation Summarise the main events from a specific period in history, explaining the order in which key events happened Summarise how Britain has had a major influence on world history Summarise what Britain may have learnt from other countries and civilizations through time gone by and more recently Describe features of historical events and people from past societies and periods they have studied Recognise and describe differences and similarities/ changes and continuity between different periods of history Historical Enquiry Look at two different versions and say how the author may be attempting to persuade or give a specific viewpoint Identify and explain their understanding of propaganda Describe a key event from Britain's past using a range of evidence from different sources 			
					COEL links – Copper *I show curiosity and confidence when approaching new tasks and challenges. *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I can recognise the differences between why, what, where, when, and

evidence.

how questions.

		Design a	nd Technology		
		Lo	ower KS2		
Year 3 Pupils should be taught to:		Year 4 Pupils should be taught to:			
Developing, planning & Communicating Ideas •Show that their design meets a range of requirements •Put together a step-by-step plan which shows the order and also what equipment and tools they need •Describe their design using an accurately labelled sketch and words? •How realistic is their plan Working with tools to make quality products •Use equipment and tools accurately Evaluating processes and products •Explain what they changed which made their design even better	 Use equipment s Ensure that their Describe how the together Set out to grow p from seed with the their food product Textiles Join textiles of d Choose textiles the also qualities Electrical and me Select the most at techniques to use Make a product mechanical comp Use a simple circo Use the most ap Accurately make Join materials Mouldable mater Select the most at 	ingredients for a product afely product looks attractive eir combined ingredients come plants such as cress and herbs e intention of using them for t ifferent types in different ways both for their appearance and chanical components appropriate tools and for a given task which uses both electrical and onents uit components sheet materials propriate materials cuts and holes ials appropriate materials echniques to shape and mould	 Developing, planning & Communication Think of how they will check if their successful Begin to explain how they can impropriet original design Evaluate their product, thinking of the appearance and the way it works Take time to consider how they count their idea better Working with tools to make quality Tell if their finished product is going quality Be aware of the need to produce so will be liked by others Show a good level of expertise when range of tools and equipment Work at their product even though idea might not have worked Evaluating processes and products Think of how they will check if their successful Begin to explain how they can impropriginal design Evaluate their product, thinking of the appearance and the way it works Take time to consider how they count their idea better 	r design is ove their ooth uld have made products g to be good omething that n using a their original r design is ove their ooth	 Breadth of study Cooking and nutrition Know what to do to be hygienic and safe Think what they can do to present their product in an interesting way Textiles Think about what the user would want when choosing textiles Think about how to make their product strong Devise a template Explain how to join things in a different way Electrical and mechanical components Add things to their circuits Explain how they have altered their product after checking it Be confident about trying out new and different ideas Stiff and flexible sheet materials Measure carefully so as to make sure they have not made mistakes Explain how they have attempted to make their product strong Mouldable materials Use a range of advanced techniques to shape and mould Use finishing techniques, showing an awareness of audience
COEL links - Copper COEL - Titanium *I ask more focused questions about the learning task, clarify the purpose and what needs to be done. *I see positive opportunities in mis worries hold me back. *I show curiosity and confidence when approaching new tasks and challenges. *I set goals for my work, break task steps.		takes and failures and don't let my is into smaller parts and plan the next neck my work routinely for accuracy and	outcomes. *I am confiden ideas and expe	old real by experimenting with different designs, actions and t to learn from mistakes and build on my own and others' riences. I value other people's ideas. at I have learned and compare my approaches with others.	

		Design a	nd Technology		
		U	oper KS2		
Year 5 Pupils should be taught to:			Year 6 Pupils should be taught to:		
 Developing, planning & Communicating Ideas Come up with a range of ideas after they have collected information Take a user's view into account when designing Produce a detailed step-by-step plan Suggest some alternative plans and say what the good points and drawbacks are about each Working with tools to make quality products Explain why their finished product is going to be of good quality Explain how their product will appeal to the audience Use a range of tools and equipment expertly Persevere through different stages of the making process Evaluating processes and products Keep checking that their design is the best it can be Check whether anything could be improved Evaluate appearance and function against the original criteria 	safe •Explain how they well Textiles •Think what the u choosing textiles •Explain how they attractive and stru- •Make up a protor •Use a range of jo Electrical and me •Incorporate a sw •Refine their protor •Incorporate hyde Stiff and flexible s •Ensure their mea enough to ensure •Ensure that their purpose Mouldable mater	hey do to be both hygienic and y have presented their product user would want when y have made their product ong type first bining techniques chanical components vitch into their product duct after testing it raulics and pneumatics sheet materials asurements are accurate that everything is precise r product is strong and fit for rials er improve their product using ials	Developing, planning & Communication Use a range of information to inform Use market research to inform plan Work within constraints Follow and refine their plan if necess Justify their plan to someone else Consider culture and society in their Working with tools to make quality Use tools and materials precisely Change the way they are working if Evaluating processes and products Test and evaluate their final product Consider if their product is fit for put Consider what they would do to imple Consider whether different resource improved their product Consider if they would need more of information to make it even better Decide whether their product meet design criteria Consider the use of the product whether materials	m their design s ssary r designs products needed t turpose prove it es have or different s all the en selecting	 Breadth of study Cooking and nutrition Explain how their product should be stored with reasons Set out to grow their own products with a view to making a salad, taking account of time required to grow different foods Textiles Consider how their product could be sold Consider what would improve their product even more Electrical and mechanical components Use different kinds of circuit in their product Think of ways in which adding a circuit would improve their product Stiff and flexible sheet materials Justify why they selected specific materials Consider how they have ensured that their work is precise and accurate Hide joints so as to improve the look of their product Mouldable materials Justify why the chosen material was the best for the task Justify their design in relation to the audience
COEL links – Copper *I ask more focused questions about the learning task, and what needs to be done. *I show curiosity and confidence when approaching ne challenges. *I am systematic and work through the stages in a task	w tasks and	steps.	takes and failures and don't let my ts into smaller parts and plan the next heck my work routinely for accuracy and	outcomes. *I am confident ideas and expe	old eal by experimenting with different designs, actions and t to learn from mistakes and build on my own and others' riences. I value other people's ideas. at I have learned and compare my approaches with others.

Lov					
Lower KS2					
Year 3 Pupils should be taught to:	Year 4 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 using the inter-related dimensions of music Listen with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations Appreciate and understand a wide range of high-quality live and recorded music from different traditions and from great composers and musicians Develop an understanding of the history of music Performing Sing in tune with expression Control their voice when singing Play clear notes on instruments Composing Use different elements in their composition Create repeated patterns with different instruments Compose melodies and songs Create accompaniments for tunes Combine different sounds to create a specific mood or feeling Appraising Improve their work; explaining how it has improved Use musical words (the elements of music) to describe a piece of music and compositions Use musical words to describe what they like and dislike Recognise the work of at least one famous composer 	 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 using the inter-related dimensions of music Listen with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations Appreciate and understand a wide range of high-quality live and recorded music from differen traditions and from great composers and musicians Develop an understanding of the history of music Performing Perform a simple part rhythmically Sing songs from memory with accurate pitch Improvise using repeated patterns Composing Use notations to record and interpret sequences of pitches Use standard notation Use their notation in a performance Appraising Explain the place of silence and say what effect it has Start to identify the character of a piece of music Begin to identify with the style of work of Beethoven, Mozart and Elgar 				

COEL links – Copper	COEL – Titanium	COEL – Rose Gold
*I take time to use my imagination for enjoyment. I enjoy the unexpected,	*I can experiment with objects and ideas in a playful way and apply what has	*I make ideas real by experimenting with different designs, actions and
unusual and surprising.	been learnt across situations.	outcomes.
*I am proud, confident and join in with activities and games no matter	*I demonstrate fairness to others and I recognise and respect other people's	*I am willing to help others with their learning. I understand and have
what the outcome will be.	feelings and ideas.	learned to respond to their feedback.
*I can decide what needs to be done in a group and take responsibility for	*I enjoy helping others and taking responsibility.	*I seek out roles that support others and myself. I can take the lead and let
aspects of the work.		others lead depending on the role.

Music						
Upper KS2						
Year 5 Pupils should be taught to:			Year 6 Pupils should be taught to:			
 Play and perform in solo and ensemble contexts, using their instruments with increasing accuracy, fluency, control and expension of the inter-related dimener the end of the end o	pression sions of music ing aural memory and recorded music from ion es ons, rondo form ffect ess	instruments with increasing accur Improvise and compose music us Listen with attention to detail an Use and understand staff and ot Appreciate and understand a wid traditions and from great compos Develop an understanding of the Performing Sing a harmony part confidently Perform parts from memory Perform using notations Take the lead in a performance Take on a solo part Provide rhythmic support Composing Use a variety of different musica chords) Recognise that different forms o Use different forms of notation Combine groups of beats Appraising Refine and improve their work Evaluate how the venue, occasio	de range of high-quality live and recorded music from different ers and musicians e history of music and accurately I devices in their composition (incl melody, rhythms and f notation serve different purposes			
 Suggest improvements to their own or others' work Choose the most appropriate tempo for a piece of music 		•Analyse features within different pieces of music				
•Contrast the work of famous composers and show preference	~es	•Compare and contrast the impact that different composers from different times will have had on the people of the time				
 COEL links - Copper *1 take time to use my imagination for enjoyment. I enjoy the unexpected, unusual and surprising. *1 am proud, confident and join in with activities and games no matter what the outcome will be. *1 can decide what needs to be done in a group and take responsibility for aspects of the work. 	COEL – Titanium *I can experiment with objects and been learnt across situations.	ideas in a playful way and apply what has nd I recognise and respect other people's	 COEL – Rose Gold *I make ideas real by experimenting with different designs, actions and outcomes. *I am willing to help others with their learning. I understand and have learned to respond to their feedback. *I seek out roles that support others and myself. I can take the lead and let others lead depending on the role. 			

		Physical	Education (PE)		
		Lo	ower KS2		
Year 3 Pupils should be taught to:		Year 4 Pupils should be taught to:			
Acquiring and Developing Skills •Select and use the most appropriate skills, actions or ideas •Move and use actions with co-ordination and control Evaluating and Improving •Explain how their work is similar and different from that of others •Begin to recognise how performances could be improved Health and Fitness •Begin to understand why it is important to warm-up and cool-down •Identify some muscle groups used in gymnastic activities Dance •Improvise freely, translating ideas from a stimulus into movement •Share and create phrases with a partner and in small groups •Repeat, remember and perform these phrases in a dance Games •Throw and catch with control when under limited pressure •Have an awareness of space and use it to support team-mates and cause problems for the opposition •Know and use rules fairly to keep games going •Keep possession with some success when using equipment that is not used for throwing and catching skills	 movement in resp. Adapt sequence: apparatus and the Explain how streperformances Compare and co commenting on si Athletics Run at fast, med speed and direction Link running and fluency, control a Make up and repjumps Take part in a rewhen to run and w Throw a variety action for accurate Follow a map in 	s to suit different types of eir partner's ability ngth and suppleness affect ntrast gymnastic sequences, imilarities and differences ium and slow speeds, changing on I jumping activities with some nd consistency beat a short sequence of linked lay activity, remembering what to do of objects, changing their ey and distance urous a familiar context location to another following a ow a route	Acquiring and Developing Skills •Select and use the most appropriate actions or ideas •Move and use actions with co-ordin control •Make up their own small-sided gam Evaluating and Improving •Explain how their work is similar and from that of others •Use their comparison to improve th Health and Fitness •Explain why warming up is importar •Explain why keeping fit is good for t Dance •Take the lead when working with a group •Use dance to communicate an idea •Work on their movements and refin •Ensure their dance clear and fluent Games •Catch with one hand •Throw and catch accurately •Hit a ball accurately and with control •Keep possession of the ball •Move to find a space when they are possession during a game •Vary tactics and adapt skills accordin happening	aation and le d different leir work ht heir health partner or he them	Gymnastics •Work in a controlled way •Include change of speed/direction •Include range of shapes •Follow a set of 'rules' to produce a sequence •Work with a partner to create, repeat and improve a sequence with at least three phases Athletics •Run over a long distance •Spring over a short distance •Throw in different ways •Hit a target •Jump in different ways Outdoor/Adventurous •Follow a map in a more demanding familiar context •Move from one location to another following a map •Use clues to follow a route •Follow a route accurately, safely and within a time limit
COEL links – Copper *I have become more adept at turn-taking, sharing and working in a group or team. *I am prepared and organised for my day. *I am proud, confident and join in with activities and g what the outcome will be.		feelings and ideas. *I can talk about myself - my streng dwell on my weaknesses.	and recognise and respect other people's gths and skills - with pride and I do not as into smaller parts and plan next steps.	*I relish being r competitions. *I seek out role	old and have learned to respond to feedback. ready for challenges including homework, clubs and as that support others and myself. I can take the lead and let bending on the role.

		· · · · · · · · · · · · · · · · · · ·	Education (PE) oper KS2		
Year 5 Pupils should be taught to:		Year 6 Pupils should be taught to:			
Acquiring and Developing Skills •Link skills, techniques and ideas and apply them accurately and appropriately •Show good control in their movements Evaluating and Improving •Compare and comment on skills, techniques and ideas that they and others have used •Use their observations to improve their work Health and Fitness •Explain some important safety principles when preparing for exercise •Explain what effect exercise has on their body •Explain why exercise is important Dance •Compose their own dances in a creative and imaginative way •Perform to an accompaniment, expressively and sensitively •Use controlled movements •Show clarity, fluency, accuracy and consistency	 Pass in differer Use forehand a racquet Choose the best defending Use a number dribble and show Gymnastics Make complex Combine actio Perform consist audiences Ensure their m and consistent Athletics Use control what a jump Throw with action is combine runnities Follow specifice Outdoor/Advertise Follow a map it is use a route Change their man and show a point of the second and a second a second	and backhand with a st tactics for attacking and of techniques to pass, ot or extended sequences n, balance and shape tently to different ovements accurate, clear en taking off and landing in curacy ng and jumping rules han unknown location compass directions to	Acquiring and Developing Skills • Apply their skills, techniques and consistently • Show precision, control and flue Evaluating and Improving • Analyse and explain why they has specific skills or techniques • Modify use of skills or technique improve their work • Create their own success criteria evaluating Health and Fitness • Explain how the body reacts to co kinds of exercise • Choose appropriate warm ups a downs • Explain why we need regular and exercise Dance • Develop imaginative dances in a style • Choose their own music, style ar	ncy ave used es to a for different nd cool d safe specific	Games •Explain complicated rules •Make a team plan and communicate it to others •Lead others in a game situation Gymnastics •Combine their own work with that of others •Link their sequences to specific timings Athletics •Demonstrate stamina •Use their skills in different situations Outdoor/Adventurous •Plan a route and series of clues for someone else •Plan with others taking account of safety and danger
COEL links - Copper COEL - Titar *I have become more adept at turn-taking, sharing and cooperating when working in a group or team. *I demonstrifeelings and cooperating when if a group or team. *I am prepared and organised for my day. *I can talk all dwell on my		feelings and ideas. *I can talk about myself - my streng dwell on my weaknesses.	nd recognise and respect other people's gths and skills - with pride and I do not ss into smaller parts and plan next steps.	*I relish being competitions. *I seek out role	old and have learned to respond to feedback. ready for challenges including homework, clubs and es that support others and myself. I can take the lead and let pending on the role.