Γ						
Hollingwood	Hollingwood Primary School – Long Term Plan – This is a working document and subject to updating and change Year 5					
HT1	HT2	HT3	HT4	HT5	HT6	
Literacy		·		·	·	
Journey by Aaron Becker/Lion the Witch and the Wardrobe by C.S.Lewis. To use ing ed sentences. To write a story opener using ing ed sentences. To add subordinate clauses using conjunctions. To describe a scene using complex sentences. To use fronted adverbials. To construct a setting description incorporating fronted adverbials. To develop vocabulary. To use similes. To write a poem about the magic carpet. To construct a paragraph. To construct a paragraph using my own topic sentence. To write a diary entry. To write a diary entry. To write a setting description. Spellings – Year 5/6 spelling words. <b>The Boy at the Back of the Class by</b> <b>Onjali Rauf.</b> To use outside (inside) sentences. To write a recount of Ahmet's first day using outside (inside) sentences. To punctuate speech correctly. To write a narrative using parenthesis. To use relative clauses in a diary entry. To write a story opener in first person.	The Boy at the Back of the Class by Onjali Rauf. To describe an exotic fruit. To plan a persuasive letter in support of refugees. To write a persuasive letter in support of refugees. The Highwayman by Alfred Noyes. To use noun which/where/who sentences. The use name adjective pair sentences. To use as -ly sentences. To be able to identify figurative language. To look at example narratives. To write a character description using powerful adjectives. To write a diary entry. To write part of the story from a character's perspective.	Dragon Slayer To write a diary entry Outside(inside) sentences Use a range of sentence openers - ISPACED Relative clauses Parenthesis To develop vocabulary and use a dictionary Commas to separate clauses To write a story ending To write a set of instructions. Spelling – Year 5/6 spelling patterns Tales of Terror – The Black Ship, Piroska Story ending Use of semi-colons Verb person sentences Homophones Appropriate use of vocabulary Informal letters Predictions	<ul> <li>Tales of Terror – The Black Ship, The Scrimshaw Imp and Piroska.</li> <li>Features of a newspaper</li> <li>Effective word choices</li> <li>Writing a newspaper report</li> <li>Diary writing</li> <li>Adjectives</li> <li>Fronted adverbials</li> <li>Use of brackets.</li> <li>Semi-colons</li> <li>Phrases</li> <li>Alliteration</li> <li>Similes</li> <li>Empathy with a character</li> <li>Synonyms</li> <li>Predictions</li> </ul> Spelling – Year 5/6 spelling patterns and word list	Poetry – The Highway Man Figurative language Character description using powerful adjectives Diary entry Story from a characters perspective. Spelling – Year 5/6 spelling patterns and word list <u>Holes – Instruction writing</u> Determiners Move clauses within sentences Imperative verbs Prefixes and suffixes Setting descriptions Letter of complaint	Holes – Instruction writing Prefixes and suffixes Setting descriptions Letter of complaint The Lego Story Chronological report Adverbial phrases Modal verbs Apostrophes Subordinating and coordinating conjunctions. Inverted commas in dialogue Formal letter writing.	
Numeracy						
Number and place value Read, write, order and compare numbers to at least 1 000 000 and determine the value of each digit	Multiplication and division Identify multiples and factors, including finding all factor pairs Solve problems involving multiplication and division including using their	Area and Perimeter Measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres calculate and compare the area of squares and rectangles including using standard units, square centimetres (cm2) and	Recognise the per cent symbol (%) and understand that per cent relates to "number of parts per hundred", and write percentages as a fraction with denominator hundred, and as a decimal fraction	Measures Convert between different units of measure (e.g. kilometre and metre; metre and centimetre; centimetre and millimetre; kilogram and gram; litre and millilitre)	Geometry Identify 3-D shapes, including cubes and cuboids, from 2-D representations Know angles are measured in degrees; estimate and measure them and draw a given angle, writing its size in degrees (o)	

Count forwards or backwards in steps of	knowledge of factors, multiples, squares	square metres (m2) and estimate the area of	Solve problems which require	Understand and use basic
powers of 10 for any given number up to	and cubes	irregular shapes	knowing percentage and decimal	between metric and comm
1 000 000			equivalents of 1/2 1/4 1/5 2/5	units and express them in
	Know and use the vocabulary of prime	Fractions and decimals	4/5 and those with a denominator	terms
Interpret negative numbers in context,	numbers, prime factors and composite	Compare and order fractions whose	of a multiple of 10 or 25.	
count forwards and backwards with	(non-prime) numbers	denominators are all multiples of the same		Recognise and estimate vo
positive and negative whole numbers		number		using 1 cm3 blocks to build
through zero	Establish whether a number up to 100 is			cuboids) and capacity (e.g
	prime and recall prime numbers up to 19	Recognise mixed numbers and improper		
Round any number up to 1 000 000 to		fractions and convert from one form to the		Solve problems involving o
the nearest 10, 100, 1000, 10 000 and	Multiply numbers up to 4 digits by a one-	other		between units of time
100 000	or two-digit number using an efficient			
	written method, including long	Add and subtract fractions with the same		Solve problems involving a
Solve number problems and practical	multiplication for two-digit numbers	denominator and related fractions; write		subtraction of units of me
problems that involve all of the above		mathematical statements >1 as a		length, mass, volume, moi
	Multiply and divide numbers mentally	mixed number (e.g. 2/5 + 4/5 = 6/5 = 11/5)		decimal notation.
Read Roman numerals to 1000 (M) and	drawing upon known facts			
recognise years written in Roman		Multiply proper fractions and mixed numbers		
numerals.	Divide numbers up to 4 digits by a one-	by whole numbers, supported by materials and		
	digit number using the efficient written	diagrams.		
Read, write, order and compare numbers	method of short division and interpret			
to at least 1 000 000 and determine the	remainders appropriately for the context	Read and write decimal numbers as fractions		
value of each digit		(e.g. 0.71 = 71/100)		
	Multiply and divide whole numbers and			
Addition and subtraction	those involving decimals by 10, 100 and	Recognise and use thousandths and relate		
Add and subtract whole numbers with	1000	them to tenths, hundredths and decimal		
more than 4 digits, including using		equivalents		
efficient written methods (columnar	Recognise and use square numbers and			
addition and subtraction)	cube numbers, and the notation for	Round decimals with two decimal places to the		
	squared (2) and cubed (3)	nearest whole number and to one decimal		
Add and subtract numbers mentally with		place		
increasingly large numbers	Solve problems involving addition,			
	subtraction, multiplication and division	Read, write, order and compare numbers with		
Use rounding to check answers to	and a combination of these, including	up to three decimal places		
calculations and determine, in the	understanding the meaning of the equals			
context of a problem, levels of accuracy	sign	Solve problems involving number up to three		
	Statistics	decimal places		
Solve addition and subtraction multi-step				
problems in contexts, deciding which	Solve comparison, sum and difference	Recognise the per cent symbol (%) and		
operations and methods to use and why	problems using information presented in	understand that per cent relates to "number of		
	line graphs	parts per hundred", and write percentages as a		
		fraction with denominator hundred, and as a		
	Complete, read and interpret	decimal fraction		
	information in tables, including			
	timetables	Solve problems which require knowing		
	Area and Perimeter	percentage and decimal equivalents of 1/2 1/4		
	Area and rennieter	1/5 2/5 4/5 and those with a denominator of a		
	Measure and calculate the perimeter of	multiple of 10 of 25.		
	composite rectilinear shapes in			
				l

c equivalences mon imperial n approximate

volume (e.g. Id cubes and g. using water)

converting

addition and easure (e.g. oney) using Identify: multiples of 900, angles at a point on a straight line and 1/2 a turn (total 1800), angles at a point and one whole turn (total 3600) reflex angles, and compare different angles

Draw shapes using given dimensions and angles

State and use the properties of a rectangle (including squares) to deduce related facts

distinguish between regular and irregular polygons based on reasoning about equal sides and angles

Identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that the shape has not changed.

					11
	centimetres and metres calculate and				
	compare the area of squares and				
	rectangles including using standard units,				
	square centimetres (cm2) and square				
	metres (m2) and estimate the area of				
	irregular shapes				
Colonia -					
Science					
	Earth, Sun and Moon.	Forces – May the Force be with you.	Properties & changes of material	Properties & changes of material	Living Things and their Habitats
	Describe movement of Earth, & other planets, relative to Sun.	To develop scientific vocabulary.	To compare and group everyday	To investigate everyday materials	To identify different groups of
		· · · · · · · · · · · · · · · · · · ·	materials	To plan a fair test.	living things
	Describe Sun, Earth & Moon as	To identify the effects of air resistance, water			To understand what a life cycle is To
	approximately spherical bodies.	resistance and friction.	To compare and contrast different		compare the differences between life
			solids according to their properties		cycles of mammals and birds
	Identify scientific evidence that has been	To take measurements using a range of scientific equipment			to a scientific question
	arguments		To investigate mixtures and		To plan a fair test
		To report and present findings.	solutions and now to separate		To observe changes
					To create a time line indicating the stages
	Idea of Earth's rotation to explain day/	To explain that unsupported objects fall			in growth and development of a human
	night & apparent movement of sun	towards the Earth because of the force of			
	across sky.	object			
	Planning different types of scientific	To plan different types of scientific enquiries to			
	enquiries to answer questions including	answer questions.			
	recognising and controlling variables				
	when necessary.	To recognise that some mechanisms including			
		to have a greater effect.			
	Describe movement of Moon relative to				
	To show what the children have learnt				
	throughout the topic - mind map.				
New cours					
Non-core					
Victorians and Titus Salt.	Music – Christmas.	Pakistan - a study to extend their knowledge	Pakistan - a study to extend their	Tudors	Grid referencing
Who was Titus Salt and is he significant?	Boom whackers – Frosty the Showman.	& understanding beyond the UK.	knowledge & understanding	who wealthy people were different to	to locate places on a man
Was Titus Salt a good employer?	Art – Drawing, David Hockney,	Locate largest urban areas on a man and use	Where it is? Location to world	To see the significant advancements and	to locate places on a map
Why is Saltaire a World Heritage Site?	Who is David Hockney?	geographical symbols	continents, countries, local map	changes to medicine	Rivers
What was Titus Salt's legacy?	What work did David Hockney produce?	66. ap	work of Pakistan.Using		I can explain the water cycle
	How did Hockney use colour?	Create a bar graph of populations of different	maps/globes/atlases/ Google		I can explain the key rivers of the UK
Music – Don't Stop Believing by Journey.	How do you draw with perspective?	cities in Pakistan.	Earth etc. Keys/symbols.		I can locate the rivers of the world To
Where did rock music originate from?	Draw the outline of a landscape, focusing				describe the key features of a river
What is Rop Jouri's history as a realy star?	on perspective.	To ask geographical questions regarding the	Understanding the difference		system
Listening and appraising	Fixed to be a second	physical and human geography of Pakistan	between physical and human		To use atlases and maps
Performing	reproduced Hockey's work.		geography.		To explain the impact of damming rivers
Singing.		To investigate the trade routes between the UK			to explain the impact of damining rivers.
		anu Pakistan.			

		To compare two different regions: one in the UK and one in Pakistan. To create a mind map.	Creating bar charts of the population of the major cities in Pakistan. Persuasive writing – selling Lahore as a holiday destination. Understanding what cause floods and earthquakes and the impact of these.	
Computing.				1
Databases Interrogate, create and evaluate own databases. Coding To create a maths quiz using ifelseotherwise.	Spreadsheets. Learn how to populate spreadsheets and use formulae. Game creating. To plan, design, create and evaluate a game.	Coding Using the scratch programme Children will work through a series of coding activities, working at their own pace. Understanding the step-by-step nature of computer programmes. Using sequence, selection and repetition in programmes.		
PSHE				
Physical health and well-being in the media.To know that food and drink advertscan use misleading marketing messages in order to make a productseem healthier for consumersWe are able to compare the health benefits of a food or drink product in comparison with an advertising campaignTo identify advertising as one influence on people's choices about food and drinkWe are able to analyse how the media portray celebritiesTo recognise that celebrities can be	Physical health and well-being in the media. To understand that images can be changed or manipulated by the media and how this can differ from reality We can describe how the media portrayal might affect people's feelings about themselves To accept and respect that people have bodies that are different	<ul> <li>Drug, alconol and tobacco education</li> <li>To learn about the risks associated with smoking drugs including cigarettes, e-cigarettes, shisha and cannabis.</li> <li>To understand there are risks associated with all smoking drugs.</li> <li>To learn about different influences on us.</li> <li>To understand and describe strategies that people can use if they feel under pressure in relation to drug use.</li> </ul>		Stereotypes, prejudice a discrimination To learn about stereoty To understand the term To learn about prejudice discrimination and how people feel.
presented as role models and that				

nd es. discrimination. and his makes	Mental health and well-being – dealing with feelings To learn about a wide range of emotions and feelings and how these are experienced in the body To learn about times of change and how this can make people feel To learn about feelings associated with loss, grief and bereavement

they may be a good or not-so-good			
role model for young people			
We can explain why we need to be			
cautious about things we see, hear or			
read about in the media			
RE			I

What values are shown in codes for living?	Symbols and Symbolism
To think about the idea of a code for living.	To be able to understand To identify Islamic symbo
To understand that there are different religious beliefs.	To know who Muhamme Creating a fact file.
To think carefully about the Christian ideas of values.	To know symbols used in To know how and why Hi
To begin to understand that the impact of our values can make people happy or unhappy.	
To describe aspects of the life and teachings of Prophet Mohammed and how he has influenced the lives of Muslims.	
To think carefully about the Jewish ideas of values.	
To understand the value of peace.	
	What values are shown in codes for living?To think about the idea of a code for living.To understand that there are different religious beliefs.To think carefully about the Christian ideas of values.To begin to understand that the impact of our values can make people happy or unhappy.To describe aspects of the life and teachings of Prophet Mohammed and how he has influenced the lives of Muslims.To think carefully about the Jewish ideas of values.To understand the value of peace.

Swimming.	Swimming.	<u>Netball –</u>	Netball –
<u>Basketball.</u> To demonstrate consistent accurate	<u>Sports Hall Athletics.</u> Obstacle relay.	Identify and complete the different passes sued in Netball.	Identify and complete the different passes sued in Netball.
passing (over a range of distances) and dribbling techniques, whilst under pressure	Relay. Chest push. Standing long jump.	Understand the rule of footwork.	Understand the rule of footwork.
To begin to pivot (when looking for passing opportunities) To further develop ABC	Standing triple long jump. Vertical jump. Soft javelin. Speed bounce.	Understand that marking helps intercept the ball and dodging enables a player to get away from a marker.	Understand that marking helps intercept the ball and dodging enables a player to get away from
techniques to keep control of ball in a competitive situation To choose appropriate factics to		Complete the different types of dodges	a marker. Complete the different types of
move the ball towards the opponent's basket and shoot		State the difference between attacking skills and defending skills.	dodges
with improved accuracy To understand the importance of		Shoot accurately in a range of ways	attacking skills and defending skills.
'getting free' (by moving away, coming back or dodging) in order to receive a pass		Identify the different positions in Netball and the different areas players can be in.	Shoot accurately in a range of ways

d how symbols and signs represent and meaning. ols.

ed is and why he is significant to Muslims.

n Hinduism. Iindu's celebrate Diwali.

Swimming
<u>Cricket</u>

To be able to demonstrate a	I can practice a throw in from the side line.	Identify the different positions in	
range of defending skills and		Netball and the different areas	
understand how to mark an	I can look at different strategic attack and	players can be in.	
opponent	defence formations.		
To use all skills effectively in		I can practice a throw in from the	
small sided team games	Swimming	side line.	
sinali sided team games		I can look at different strategic	
		attack and defence formations.	
		Swimming	