Medium Term Plan: Summer 2 2024 - 2025

	Week 1 9/6/25	Week 2 16/6/25	Week 3 23/6/25	Week 4 30/6/25	Week 5 7/7/25 Transition workshop	Week 6 14/7/25	
			Moorland talk at Wainstalls	Happy valley workshop Let's learn Moor	Transition workshop Show performance – Tue & Wed Whole school trip	Leavers trip & assembly	
			End of year show – The Ju	ngle Book			
English including reading and SPaG	Matilda - Narrativ	e Mat	ilda – Letter of complaint	Matilda – character description	Matilda - E	xplanation	
Reading Fred's	Theme – seaside and islands Weekly comprehension focusing on VIPERs	Theme – refugees Weekly comprehension focusin on VIPERs	Theme – pride g Weekly comprehension focusing on VIPERs	Theme – global destinations; the lake district Weekly comprehension	Theme – space exploration Weekly comprehension focusing on VIPERs	Theme – friendship Weekly comprehension focusing on VIPERs	
SPaG Discrete			Revision	focusing on VIPERs			
lesson Spelling Spelling Shed	<u>Adjectives used to describe</u> <u>settings</u> bustling, magnificent, majestic, noiseless, picturesque, regal,	Adjectives used to describe <u>feelings</u> apprehensive, delighted, despondent, euphoric, incensed	<u>Adjectives to describe</u> <u>characters</u> amiable, courageous, , delightful, disagreeable,	<u>Grammar Vocabulary 1</u> adverb, ambiguity, bracket, clause, cohesion, determiner,	<u>Grammar Vocabulary 2</u> active, antonym, colon, ellipsis, hyphen, object, passive, punctuation,	<u>Mathematical</u> <u>Vocabulary</u> addition, calculation, circumference, diameter,	
Maths	sinister, spectacular, tranquil, unsightly <u>Convertinc</u>	jittery, optimistic, positive,	, exquisite, gargantuan, grotesque, obnoxious, repugnant, valiant	modal, parenthesis, pronoun, relative	subject, synonym	division, horizontal, multiplication, parallel, subtraction, vertical	
WRMH Science	Kg & km, mm & ml, convert units of length, miles & km, imperial measures, convert units of time, calculate with timetables Revising telling the time, using 12 and 24 hr time, am & pm, solving problems related to time Revising calculation methods and solving multi step Living things and their habitats – life cycles Living things and their habitats – life cycles If cycles						
	 Describe the lifecycles of mammals, amphibians and insects using diagrams. Can describe similarities and differences between them. Understand the term reproduction in plants and animals 						
History Geography			Europe				
000gi uping	 Locate the countries of Europe using maps, and their environmental regions, key physical and human characteristics (rivers, mountains, capitals, landmarks) and major cities Study, understand, write about, draw and label key similarities and differences of human and physical geography studied between a region of the United Kingdom and another region of Europe, including climate, land use, settlements and key physical features (eg, mountains, coasts and rivers) Identify, describe and understand key physical features of the continent of Europe, including the UK (eg, coasts, rivers, mountainous regions, planes and semi-desert) Identify some European cities and settlements 						
Art Access art	 Fashion design Use sketchbooks to explore mark making Use sketchbooks to capture, consolidate and reflect upon the artists studied. Make visual notes to capture, consolidate and reflect upon the artists studied. Explore ideas relating to design (though do not use sketchbooks to design on paper), exploring thoughts about inspiration source, materials, textures, colours, mood, lighting etc Experiment with colour mixing and pattern, working towards creating paper "fabrics" for fashion design. Mix colour intuitively to create painted sheets. Use pattern to decorate, working with more 						
	• pai	nt or ink. Transform these 2d pa • Optic • Understa	tterned sheets into 3d forms or collag on to work in 3d to devise fashion co nd that architects and other artists I Understand that artists can help sho	yed elements to explore fashio nstructed from patterned pap nave responsibilities towards upe the world for the better.	n design (see column 6 "mak ers.	ing").	
DT Kapow	 Writing an amended method for a recipe to incorporate the relevant changes to ingredients. Designing appealing packaging to reflect a recipe. 					gredients.	
	 Researching existing recipes to inform ingredient choices. Cutting and preparing vegetables safely. Using equipment safely, including knives, hot pans and hobs. Knowing how to avoid cross-contamination. Following a step-by-step method carefully to make a recipe. 						
		• • To understand where m • To know the	ying the nutritional differences betw Identifying and describing health leat comes from -learning that beef i it recipes can be adapted to suit nutr that I can use a nutritional calculato	y benefits of food groups. s from cattle and how beef is 'itional needs and dietary req	reared and processed. uirements.		
<u>PE</u> <u>Planning</u>	• To understand that	'cross-contamination' means bac	teria and germs have been passed or <u>Cricket</u>	nto ready-to-eat foods To kno	w that coloured chopping boo	ards can prevent cross	
	 I know that taking up positions in a game will impact on a teams success. I know what is needed to score more runs. I know when tactics will help the situation and outwit the opponents. I know how to bowl overarm (increasing accuracy, speed, and distance). I know how to hit the ball with purpose. I know how to bowl at different speeds. I know how to work well as part of a team. I know how to participate in competitive games. 						
		• I kno	w how to perform skills such as retr <u>Forest school</u> With Gareth from Oak /		eed.		
RE			4 What do Christians believe about				
<u>Local</u> <u>agreed</u> syllabus	 Explain the term covenant and reflect on the covenant Abraham had with God Suggest reasons why Abraham is important to Christians Reflect on the covenant between Abraham and God Suggest reasons why Abraham is important to Christians Jews and Muslims 						
	 Suggest reasons why Abraham is important to Christians, Jews and Muslims Explain the term Abrahamic faith Make connections between Moses and Abraham Explain Moses' covenant with God 						
	 Discuss who Moses was and reflect on why he was important to Jews and Christians Suggest reasons why the Ten Commandments are important for Jews and Christians Explain who King David was and reflect on why he was important to Christians Make connections between David and Abraham and David and Jesus 						
			 Reflect on David's cover Reflect on the meaning Explain the terms 'Mession's the terms' for terms' for the terms' for term	nant with God of 'incarnation' ıh' and 'Saviour'			
		• Investigo	 te evidence from Bible extracts that Reflect on the different titles Reflect on the different titles 	attributed to Jesus	ıt Jesus		

PSHE Jigsaw	<u>Changing me</u> I am aware of my own self-image and how my body image fits into that					
Jigsuw	 I can explain how a girl's body changes during puberty and understand the importance of looking after yourself physically and emotionally 					
	 I can describe how boys' and girls' bodies change during publication in policies of tooking after goarset, prostering and enotionality I can describe how boys' and girls' bodies change during publication 					
	 I understand that sexual intercourse can lead to conception and that is how babies are usually made 					
	• I also understand that sometimes people need IVF to help them have a baby					
	• I can identify what I am looking forward to about becoming a teenager and understand this brings growing responsibilities (age of consent)					
	 I can identify what I am looking forward to when I move to my next class. 					
Computing	5.8 Word processing with Microsoft word	<u>6.8 Understanding binary</u>				
Purple	 Children know what a word processing tool is for. 	• Children can explain how all data in a computer is saved in the computer				
Mash	 Children will be able to create a word processing document altering the look of the text and navigating around the document. Children know how to add images to a word document. Children can edit images to reduce their file size. Children know the correct way to search for images that they are permitted to reuse. Children know how to attribute the original artist of an image. Children can edit their images within Word to best present them alongside text. Children can edit their images within Word to best present them alongside text. Children can add appropriate text to their document, formatting in a suitable way. Children can use a style set in Word. Children can use bullet points and numbering. Children can consider paragraph formatting such as line spacing, drop capitals. Children can add an automated contents page. Children can edit an automated contents page. 	memory in a binary format. Children can explain that binary uses only the integers 0 and 1. Children can relate 0 to an 'off' switch and 1 to and 'on' switch. Children can count up from 0 in binary using visual aids if needed. Children can convert numbers to binary using the division by two method. Children can check their own answers using the converter tool. Children can make use of a variable set to 0 or 1 to control game states. 				
	removing rows and columns.					
	Children can add word art for a heading.					
MFL	Time travelling					
Twinkl Planit	I can use known vocabulary to help me ider					
Plant	 I can build a sentence using a given result I can recognise how verbs change of the sentence using a given result 					
	 I can identify specific parts of a written sentence. I can identify key information by listening for significant vocabulary. I can make a simple sentence in the past tense. 					
	 I can apply previous learning about the passé composé to make a new sentence. 					