Year 3 - Autumn Term 2

TOPIC	All Aboard the UK		Driver Subject(s)	Geography	
Values(s)	Responsibility				
Learning Links	Past: What did the UK landscape look like in the past? Present: What does the UK landscape look like now? What is the main human and physical features of the UK? Future: How might the UK landscape change in the future? How will this impact our lives?		Global Themes	Citizenship Environment	
Opening Wow / Immersive Classroom	Local Walk		End of Topic Showcase	British Afternoon Tea	
Trips/Visitors	Local Walk				
What do the children want to learn?	How big is the UK in miles? Why is England connected to the other countries? Why isn't the whole of Ireland part of the UK? How many towns are in the UK? What is the population of the UK? Why is England part of Europe? How many houses are in the UK? How many streets are in the UK?				
English Text	Humanities (Geography &	Creative	Science	RE/PSHCE/RSE	French
Inc. Genre/Text Type	History)	(Art/DT/Music/Computing)			
Non-Fiction Unit: Persuasive Advert (Come to Wellingborough)	GEOGRAPHY: All Aboard the UK Knowledge: I know the countries and regions of the UK. I know the 4 capital cities of the countries of the UK. I can name and locate the county I live in. I know about, name and locate some of the main islands that surround the United Kingdom. I can name the countries within the British Isles. I can find and name at least 6 cities in the UK on a map. I know about the settlements in the UK. I know about the counties of the UK. I know how land use patterns have changed over time. I know the difference between the British Isles, Great Britain and the United Kingdom. I can describe the human and physical features of the UK. I know the key topographical features found in the UK. I know some of the human and physical features of the East midlands' region. Skills: Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Understand compasses, symbols and keys	DT: Food Technology Knowledge: I can use my knowledge of a broad range of existing products to help me generate ideas. I can place the main stages of making in a systematic order. I can learn to follow hygiene procedures. I am beginning to understand the principles of a healthy and varied diet. I can begin to explain when, where and how some food is grown (such as herbs, tomatoes and strawberries) in the UK, Europe and the wider world. I understand how to prepare and cook a savory dish safely and hygienically. I can explain that a healthy diet is made up of a variety and balance of different food and drink, as represented in the Eatwell Guide. I understand that to be active and healthy, nutritious food and drink are needed to provide energy for the body. Skills: I can describe a design using accurately labelled diagrams. With help, I can create a simple step-by-step plan, choosing the right equipment and materials. With some confidence, I can carefully select from a range of tools and equipment.	Science: Animals Including Humans Knowledge: Know that animals need to eat because they do not make their own food as plado. Understand and use the terms variable value. Know that the digested food is used for energy, to help us grow and to repair thody. Know that different kinds of food are used for different things: protein for growth repair, fat and carbohydrate for energy. Skills: Using research methods, identify the dof a number of animals including birds Classify animals as omnivores, herbivor and carnivores. Develop a classification system for food Investigate an owl pellet, making notes observations.	story. Understand what Christians believe to be the true meaning of Christmas. Know what Christmas means to us as an individual. Skills: Reflect and evaluate upon what Christmas means to us as an individual and to Christians. Make comparisons between individual beliefs surrounding Christmas and the Christian belief. PSHCE: Healthy and Safer Lifestyles Knowledge:	Erench: Core Unit Two Listening I can understand some simple words and phrases. I can understand some simple instructions and follow them. I can identify phonemes, which are the same as, or different from, English phonemes. I can identify sounds in songs and rhymes, e.g. by clapping when I hear a given sound. I can recognise a question. I can understand simple questions and respond to them, e.g. by picking up an item. I can recognise negatives. I can recognise negatives. I can recognise meter nouns are singular or plural, based on the article 'le' /'la' /'l'' /'les'. I can recognise some basic French adjectives. Reading I can read and pronounce the most common letters and letter strings in French. I can read and pronounce familiar written words accurately, using my knowledge of French phonics. I can read familiar words and phrases aloud with accurate pronunciation, so that others can understand me. I can recognise and understand some individual written words, and match them to pictures. I can understand familiar written phrases and simple sentences, and respond to them, e.g. drawing a line to match an image to a phrase or sentence. I can recognise whether nouns are singular or

Use world maps, atlases and globes to materials and kits, textiles, mechanical Who is responsible for my lifestyle choices I can join in with simple songs and rhymes. I can answer questions to give basic information locate specific oceans and seas. components and food ingredients. and how are these choices influenced? using simple words and phrases. Working in supported groups, use fieldwork I can explore what materials/ingredients I can say that I don't understand, or ask for a to observe and present the human and products are made from and suggest question to be repeated. physical features in the local area using reasons for this. I can describe healthy choices that I make. I can ask for help using polite language. sketch maps, plans and digital technologies. I can evaluate my product against the I can lead a healthy lifestyle through I can ask and answer simple questions using short Begin to create a sketch map of their local original design criteria. physical activity. sentences. I can repeat some simple sentences from memory. area. With support, I can prepare and cook a I can give examples of activities that I can say simple words and phrases from memory, savory dish using a range of cooking develop strength, stamina and flexibility. with accurate pronunciation, so that others can techniques. I can sort foods into their groups on the understand me. With support, I can use a heat source to Eatwell guide. I can prepare and recite a few familiar sentences to cook ingredients. I can create examples of daily menus which my teacher. I can give a spoken response to a simple written I can use a range of techniques, such as would give someone a good balance of question. mashing, whisking, crushing, grating, different types of food. I can introduce myself, giving my name and age, cutting, kneading and baking. I can plan and prepare a simple healthy using short, simple sentences. I can prepare ingredients using appropriate meal or snack. I can use some numbers, colours and simple cooking utensils. I can say how many hours of sleep I have describing words in spoken sentences. With support, I can measure and weigh I can pronounce 'le'/'la' and 'un'/'une' clearly and ingredients to the nearest gram and I can look after my teeth. accurately I can talk about myself using some common verbs millilitre. in the first-person singular form. I can begin to independently follow a recipe. Writing MUSIC: I can write short, simple responses to spoken Charanga: Glockenspiel language using familiar words. Unit: Exploring & Developing I can give a written response to a simple written I can write some familiar words from memory. Purple Mash Unit 3.4 Touch Typing I can write some singular nouns with the correct 3.5 Email article. PE: Dance Knowledge: I know how to modify actions independently using different pathways, directions and shapes. I can identify similarities and differences in sequences. Safely move and carry basic gym equipment such as mats and benches. Recognise 'like' actions and link them together. Perform simple gymnastic actions and shapes. Make their body tense, relaxed, stretched and curled. Create an active journey using different body parts. Value other's efforts when they perform; watch and listen.