

Indigo Class

Curriculum Plan- Summer Half term 5

Literacy		Maths	ICT	Personal and social	
Asian Culture	Number	, time, 2D/3D Shapes, tables and graphs	Working with Images	Development	
				Work Related Learning	
 Travel and transport Home life Famous landmarks in Japan Sushi making Write names in Japanese Learn basic words/greetings in Japanese. Data Handling Venn and Tally chart Bar graphs 		ing numbers to 20 and beyond. s I Carroll diagrams tts is	 Using painting tools to add features to an image Use publisher to combine images and edit. Explore photo editing tools that add effects to an image. 	to add features to an image Use publisher to combine images and edit. Explore photo editing tools that add effects to an image. Instructions to carry ou jobs in school. To engage in communit project in the school Garden with Suzanne from Saltwell Park. To develop new skills, knowledge and understanding of the world of work.	
	leo me	Key Stage 4- Indigo Class Sum Physical Education and Development	Design Technology	Science	
	kery	Judo, Swimming	Make a moving car		
Pupils will be split into 2 groups and alternate Kitchen The hub					
Follow recipes to make items to sell at the café Recap on basic health and safety in the kitchen Work as part of a team. To become familiar with weighing and measuring	Write a shopping list for ingredients using text/symbols Sequence instructions Choose the correct equipment needed.	Swimming- To visit the pool at Hebburn Hub Follow instructions in and out of the pool. Complete an exercise journal and comment on went well/what can be improved. Cycling Use adapted bikes in the yard. Follow the rules and listen to instructions Help others to participate. Following directional language Developing balancing skills Confidence building	Mini Enterprise To make an item to be sold at an event To develop communication skills working within a group. Use a variety of different tools to make items from natural materials. Make items for the Summer Fair	Follow instructions to build car chassis. Use a range of different tools with supervision. Wire up parts to create a battery powered motor	

Ţ		1 '	1	1	1
		1	1	1	1
		1	1	1	1
		1	1	1	1
		1	1	1	1
		1	1	1	1
		1	1	1	1