

Curriculum Sequence Spring Term 2 Academic Year 2024-2025

AACCV	Maths	English	Science	R.E.	History	Geography India	Computing Purple mash Questioning	Music	DT	PSED Rights a Respe	•
1	I know the 2 times table I know how to divide by 2 I know how to double and halve numbers I know which numbers are odd and even	Text: India, Incredible India Exploring who the author is. Writing questions. Making predictions. Identifying features of a non-chronological report	I know that animals, including humans, have offspring which grow into adults	I can recall the parable of Jesus feeds the 5000.		I can describe clothes worn in India and compare it to clothes I wear	Using and creating pictograms	Planned nd taught by	To discuss a variety of vehicles and their uses	Getting o	
2	I know the ten times table I know how to divide by ten I know the 5 times table I know how to divide by 5 I know how to show my working out in multiplication and division using sharing and arrays	Text: India, Incredible India: Writing for a purpose/to inform Researching and creating a non- fiction book all about India's amazing wildlife.	I can describe the basic needs of animals to survive	I can recall the story of Jesus heals the lepers and know the message from the story.		I will be able to consider similarities and differences between the jobs people do in Calverton to that of an Adivasi adult.	Asking yes/no questions	Music specialist Mr Asplin.	To be able to design a tuk tuk following identified design criteria	When I f	Bats and Balls lesson 2 Ball skills: feet lesson 2 Swimming (Koalas)

I know the 5 and 10's times table I know how to measure in cm I know how to measure in metres I know how to compare lengths and heights I know how to show my working out using all 4 calculations	Text: The tiger child (traditional folk tale) Comprehension – developing inference and prediction skills Writing a persuasive letter.	I can describe what mammals need to survive		I will be able to tell you about the toys used and the games played by the Adivasi children	Binary Trees	To investigate wheels, axles and chassis	Feeling safe	Bats and Balls lesson 3 Ball skills: fee lesson 3 Swimming (Koalas)
lengths and heights I know how to use the four operations to answer length and height questions	Text: The tiger child (traditional folk tale) Sequencing key events Planning and writing an alternative version to a familiar story.	To describe the basic needs of birds to survive	I know what the religious festival of Ramadan is and explain how it is celebrated.	I can describe the transport used by Adivasi people	Using a computer based binary tree program	I can follow a design to make a tuk tuk and learn different joining methods	Playing games	Bats and Balls lesson 4 Ball skills: fee lesson 4 Swimming (Koalas)
I can measure in kilograms I can apply the four operations with mass to	Text: Chapatti moon (fiction) Developing comprehension – inference and retrieval Using verbs and adverbs Using coordinating conjunctions Comparing texts Instructional writing: Recopies	To describe the basic needs of fish to survive	I can identify the main events at Easter – Palm Sunday, cross and Jesus' resurrection		Non-binary database	To be able to evaluate a finished product.	Harold saves for something special	Bats and Balls lesson 5 Ball skills: feet lesson 5 Swimming (Koalas)

6	I can measure in millimetres I can measure in litres	Text: Chapatti moon (fiction) – Instructional writing Planning, drafting,	To describe the basic needs of amphibians and reptiles to survive	I can describe ways in which Jews remember the Passover story	I can create a poster showing my knowledge of life in India	Internet safety	To be able to evaluate a finished product.	How can we look after our environmen t?	Bats and Balls lesson 6 Ball skills: feet lesson 6
	I can apply the four operations with volume and capacity	writing and editing and alternative version of a familiar story.		,					Swimming (Koalas)
	I can solve capacity and mass word problems								