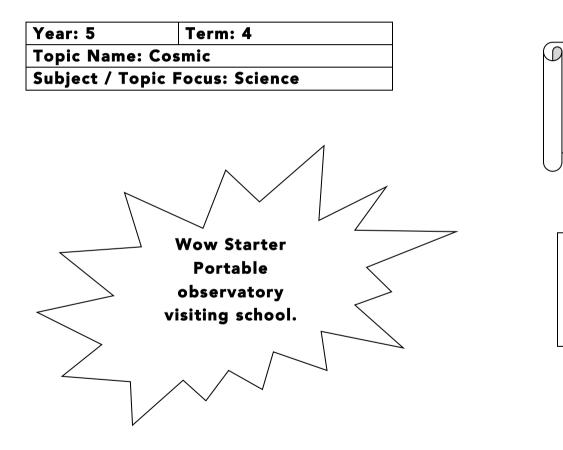


At Churchwood Everyone Can



Grand Finale... Science Fair – Space themed diorama.

A visitor from ... Science portable observatory.

Everyone Can Curriculum Coverage				
Subject	Topic	Coverage		
Science	To understand the Earth's movement in space	······································		

Computing	Code.org – course 2	Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts
		Use variables, sequence, selection, and repetition in programs
		Use logical reasoning to explain how increasingly complex algorithms work and to
		detect and correct errors in algorithms and programs efficiently
		Rule of law
		Individual liberty
		Mutual respect
Design	Making &	Computing:
Technology	coding the	 Write code to control and monitor models or products.
	solar system	Individual liberty
Music	Charanga	Charanga
		Mutual respect
P.E	PE	Gymnastics
	Syllabus	Mutual respect
R.E	ESCC	The Eucharist/Mass/Holy Communion
	Agreed	Tolerance
	Syllabus	
PSHE	PSHEe	Good to be me
	Syllabus	Book week

		Democracy Rule of law Individual liberty Mutual respect Tolerance
MFL	Mandarin Club French Club	Mutual respect
British Values	Democracy Rule of law Individual liberty Mutual respect Tolerance	•

Vocabulary, Punctuation and Grammar	Devices to build cohesion within a paragraph (e.g. then, after that,
focus:	this, firstly.)
	Linking ideas across paragraphs using adverbials of time (for
	example later), place (for example nearby) and number (for example, secondly) or tense choices.
	Converting nouns or adjectives into verbs using suffixes (for example, -ate; -ise; -ify)
	Expressing time, place and cause using conjunctions (for example, when, before, after, while, so, because) adverbs, (for example, next, soon, therefore) or prepositions, (for example, before, after during, in because of).
	Use of inverted commas and other punctuation to indicate direct speech(for example, a comma after the reporting clause; end punctuation within inverted commas; the conductor shouted, "Sit down!")
Spelling Focus	Progression in spelling follows Spelling Bank material and Support for Spelling to show weekly progression.
Linked Extended Writing:	Newspaper article on a boy in space
	Instructions & explanations: how to get to space & an invention to take.
Cross curricular Maths opportunities:	Time and distance – space.
Early Morning Maths Focus:	Multiplication.

Target Writing:	Using a wider range of vocabulary. To be determined according to
	needs.