

Overview of Learning for Year 3

Term 1, Weeks 7-9

	Reading	Writing	Spelling	Maths
Week 7 11 - 15 March	Making connectionsTo make text to text, text to selfand text to world connectionswhile reading.E.g. Thelma the unicorn remindsme of when I had a friend thatmade me feel better when I wasupset.	Descriptive writing To create a paragraph of writing that describes a person, place or thing using a range of adjectives and 'WOW' words. E.g. The enormous wolf snapped his sharp, pointy teeth as he saw his dinner slowly pass by.	If the y is a graph - drop the y and add ies E.g. pony, ponies, berry, berries.	Interpreting and comparing data To create a bar graph and interpret the data on it. To compare different graphs. E.g. Creating a bar graph that includes a title, scale, labelled axis and a key. E.g Explaining why one graph is easier to read than another.
Week 8 18 - 22 March	Summarising To summarise a familiar text and include only the important information. E.g. Including the title, beginning,	Summarising To write a summary of a familiar text, including only the important information. E.g. Including the title, beginning, problem and solution of a familiar book in my written summary.	Contractions E.g. I am, I'm, do not, don't.	Shape To make models of three-dimensional objects from a net and describe their key features. E.g Counting the number of edges
Week	problem and solution of a familiar book. Authors message	VCOP focus	Words ending in f or	and vertices a 3D shape has. Division
9 25 - 28 March	To identify the author's message in a range of books. E.g. The author's message of 'The Boy Who Cried Wolf' is to not tell lies.	To uplevel a range of sentences, focusing on v ocabulary, c onnectives, o peners and p unctuation, to make them more interesting. <i>E.g. Uplevelling the sentence 'the boy was scared of the wolf'</i> .	fe - drop the f or fe and add ves E.g. leaf, leaves, loaf, loaves.	To use an array or repeated subtraction to solve division problems. E.g. 10 divided by 5 is the same as 10 - 5 - 5.



Overview of Learning for Year 3 for our Specialist Classes Term 1, Weeks 7-9

STEM	Cultural Studies	Music	PE	Art
After exploring the brain , Year 3 students will look at some of the other major organs within our body such as the heart and lungs . They will look at the features of these organs, complete some research and present their findings in creative ways .	This term, Year 3 students will broaden their knowledge of a variety of world cultures and celebrations . Students will focus on Nowruz (Persian New Year) and Holi . They will be encouraged to share their thoughts and questions with each other and listen respectfully to the views and experiences of their classmates.	Year 3 students will continue to learn new chords and develop their ability to fluently change between these chords on the keyboard . Students will also consolidate their ability to read a chord chart and play along with simple songs using backing tracks.	Year 3 students will be introduced to the major sport of golf and learn the skills of putting , chipping and pitching using different golf clubs . In these lessons, students will work in pairs, small groups and teams and will be encouraged to demonstrate cooperation , teamwork and good sportsmanship .	Year 3 students will continue to work collaboratively in the Art Room, demonstrating cooperative behaviours and adhering to the rules and expectations. Students will explore making marks with oil pastels , learning to blend colours to create smooth gradients . Students will also be introduced to grid drawing as a technique to enlarge a drawn image .