Year 2: Summer 1 Learning Grid Topics: Transport and Plants		
Talk, think, read, write	Design and create	Let's perform
Space Travel	<u>Dream Garden</u>	<u>Poetry</u>
We will be learning about the evolution of the aeroplane in class – can you research the evolution of space travel? From dogs to Tim Peake, from moon landings to space tourism – this is a fascinating topic! What can you learn about it?	Design the perfect garden for yourself, your family, our school, a person that you admire, or a character from a book – you choose! Your design can be 2D or 3D.	From runaway trains to pea-green boats, transport and journeys have inspired many poets. Find a transport poem that you enjoy - we would love to hear you perform it!
Transport around the World	Into the Future	Get Creative
How do people travel in other countries? Does everyone there travel the same way? Why? Which modes of transport have you used? Which ones would you like to try? Why? We can't wait to discover what you've learnt!	How do you think humans will travel in the future? Design a mode of transport to show us your ideas. Will humans use the same mode of transport to go to school, go to work, go to other parts of the UK, go abroad or even go to another planet?	What can you make using plants as an ingredient? Show us how creative you are and explain to the class how you made your 'show and tell'. You could try making bath bombs, potpourri, carrot cake, or something else!
Native Flowers	Off the Page	A Recipe with a Difference
Research flowers found in the garden or woodlands. You may like to find out why they are so important to us and which ones may be under threat. We're looking forward to seeing your work, but please remember not to pick wildflowers – leave them where they are for others to admire too!	Create a diorama (shoe box model) of a setting from your favourite book. We're looking forward to seeing a book come to life!	How can we be a good friend to others? We're sure that you have some great ideas to share. Create a recipe for friendship and perform it to the class.