Spring	History:	Design and Technology:	Music:
Term 1	Significant individual Six step enquiry: Why is Neil Armstrong famous? Key skills: I can give simple explanations why a person	Mechanisms - Sliders and Levers Design, make, and evaluate a space themed moving picture for a picture book. Key skills:	Texture and Dynamics Composing a space soundscape with texture and dynamic. Key skills: I can talk about my understanding of the
Space	 from the past acted as they did and talk about the consequences of those actions. I can create simple timelines to sequence events. I can talk about similarities and differences between two or more historical sources using simple historical terms. I can talk about past events and use annotations or captions (maybe scribed) to identify important features of picture sources, artefacts etc. 	 I can think of, draw and communicate my design ideas. I can use tools and equipment to perform a practical task. I can explore a range of existing products. I can evaluate my ideas and products. I can identify simple mechanisms and use them to make a product 	musical elements, dynamics and texture, and demonstrate these I can copy musical patterns and rhythms and explore different sounds within a given context I can follow instructions on when and how to play I can talk about how music makes me feel and the images it creates
Computing:	RE:	PDL/RSE:	PE:
Information technology/Digital literacy Use a search engine to research answers to our questions about space. Insert a space image on Word and learn how to print and save. Key skills:	Key Concept: Water is precious (Hindu faith) Key Skill: Evaluate In simple terms recognise something of the value of these concepts/words in the lives of those living in the traditions studied as well as for their own lives and communities	Modu faith) Key concept: What helps to keep us healthy? NSPCC Pants / Bounce programme NSPCC Pants / Bounce programme	Dance (ACE) I can copy dances involving simple movement patterns Catching I can master basic throwing and catching skills
 I know that technology can be used to find the answers to questions I understand that work can be saved and retrieved 			Science: Longitudinal study: Observation of changes in the season of Winter RSPB Big birdwatch