Spring Term	Art – repurposing Van Gough	DT: Eco vehicles	Music: Environmental jingles
Term	Activity: Repurposing items to create a collage in the style of Van Gough (The Starry Night) Key skills:	Activity: Design and create an eco vehicle using wheels and axels Key skills:	Listening to music: Aboriginal music (Geography link) Activity: Singing: looking after the environment
Eco	I can develop my own ideas Select appropriate materials which are most effective	Design a purposeful functional appealing product Select tools, measure and mark out Use mechanisms (wheels and axels) that	songs using pitch and dynamics Instruments: Creating our own environmental jingles using tuned instruments
Warriors	I can cut straight and curved lines and tear and glue with accuracy I can add texture by mixing materials	are suitable for the job Explore and evaluate existing products Evaluate my own product suggesting improvements	Key skills: Choosing and organising sounds using musical symbols for a specific purpose Understanding pitch and dynamics Rehearsing and performing Changing melody, reflecting pitch and laying tuned instruments correctly.
Geography - Changes in our planet. Map compass and co-ordinate skills	ICT	PDL/RSE	RE
Activity: Changes in our climate and the impact on our planet - particularly focusing on Brazil and Australia Making our school eco-friendly Mapping the school and its eco areas Using compass skills for mapping Using ariel maps of our school, Brazil and	Activity: Human crane Programmable electronic cars Skills: I can plan and give instructions to make things happen in imaginary and virtual worlds I can understand how algorithms are used to program digital devices.	Bounce programme PDL - jobs	Key concept - Authority Context - Jesus' Authority Key concept - Sad and happy Context - Easter
Australia Skills: Use maps and atlases to locate non EU countries I can use and construct basic symbols on a map with a simple key I can identify and use the points of a compass I can begin to use simple letter and number co-ordinates. I can use positional language to give and follow directions on a simple map	to program digital devices I can create and debug simple programs E Safety		SCIENCE - Continue longitudinal study of habitats in the school grounds Animals: what do we need to survive? (nutrition, exercise, germs) Food webs and food chains Plants: What is needed for survival Naming

I can use simple fieldwork skills to study the human and physical features of my surrounding environment.		