Spring term Plan - Sapphire Learning Zone

Art & Design **English** Computing Andy Goldsworthy inspired artwork Technology around us -Who is Andy Goldsworthy? understanding of technology We will be exploring the following texts: Exploring materials and how we can use it • Where the wild things are - fantasy writing and creating new Develop a design everyday characters Create own artwork Digital painting - Using a • A Squash and a Squeeze - writing a recount range of tools to create digital The Magic Finger - writing a narrative, poetry, and non-fiction artwork • Beegu - writing a letter and a lost poster • We will be using the film clip 'Something fishy' to Geography **Design & Technology** a setting description and a non-chronological report Finger puppets What can we see in Durham? Designing an idea To identify Durham on a map **Mathematics** Making a template Compare Stanhope and the city of Basic stitching Durham, looking at similarities and • Following a step-by-step plan Year 1 differences Decorating the product Numbers 0-5 - one more, one less, partitioning. · Name human features and 2D and 3D shapes- explore, identify and compare shapes Evaluating product recognise landmarks Numbers 0-10 - odd and even numbers Additive structures - addition and subtraction Music Year 2 Addition and subtraction of 2-digit numbers Modern Languages Introduction to multiplication In the Groove Introduction to division strctures • Performing a song Making sounds on percussion Singing French songs and learning instruments basic greetings • Learning to improvise Science History Play a glockenspiel Year 1: Seasonal changes (Autumn and Why are intrepid explorers remembered today? Winter) Education **Physical** Learning why people are Scientists and Inventors significant Science week Religious Education Simple comparisons Understanding Christianity Games for understanding - Looking The Big Picture between recent Year 2: at attacking and defending roles in explorations and Salvation: Uses of Everyday Materials games and working as a team. Why does Easter matter to those in the past Scientists and Inventors Hands - Using different throwing Christians? Explore the achievements of Science week techniques and applying these in a intrepid explorers

team situation.