

Title: Wolf Proof		Year: 1 Duration: 4 weeks
Teaching Ideas	Subject	National Curriculum Objectives
<p>Narrative retell – different versions of classic fairytale (The Three Little Pigs)</p> <p>Describing and sorting the physical properties of everyday materials</p> <p>Testing different materials – which is best for the house and why?</p> <p>Designing and making different houses</p> <p>Testing strength and structure of houses</p> <p>ICT – IPAD retell of story / recording voices (including creating own chants and rhymes for story) using APP 'Explain Everything'.</p> <p>LITERACY UNITS: Character descriptions – fictional characters Fairytales (simple retells) Fairytales as plays</p>	<p>Science</p> <p>Art and Design</p> <p>Design Technology</p> <p>ICT</p> <p>Literacy</p> <p>Music</p>	<p>WSc – performing simple tests</p> <p>WSc – using their observations and ideas to suggest answers to questions</p> <p>WSc – gathering and recording data to help in answering questions</p> <p>Sc – Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water and rock</p> <p>Sc – describe the simple physical properties of a variety of everyday materials</p> <p>Sc – compare and group together a variety of everyday materials on the basis of their simple physical properties</p> <p>A &amp; D – to use a range of materials creatively to design and make products</p> <p>Comp – use technology purposefully to create, organise, store, manipulate and retrieve digital content</p> <p>M – use their voices expressively and creatively by speaking chants and rhymes</p> <p>DT – Generate, develop, model and communicate their ideas through talking, drawing, templates and mock-ups</p> <p>DT – Select from and use a range of tools and equipment to perform practical tasks (e.g. cutting, joining and finishing)</p> <p>DT – Select from and use a wide range of materials and components (construction materials) according to their characteristics</p> <p>DT – evaluate their ideas and products against design criteria</p> <p>DT – Build structures, exploring how they can be made stronger, stiffer and more stable</p>