## Rocks Progression map Year 2

Previous Year: Year 1	<u>Current Year: Year 2</u>	<u>Next Year: Year 3</u>
<ul> <li>Distinguish between an object and the material from which it is made. (Y1 - Everyday materials)</li> <li>Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. (Y1 - Everyday materials)</li> <li>Describe the simple physical properties of a variety of everyday materials. (Y1 - Everyday materials)</li> <li>Compare and group together a variety of everyday materials on the basis of their</li> </ul>	<ul> <li>Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. (Y2 - Uses of everyday materials)</li> </ul>	<ul> <li>Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.</li> <li>Describe in simple terms how fossils are formed when things that have lived are trapped within rock.</li> <li>Recognise that soils are made from rocks and organic matter.</li> </ul>
simple physical properties. (Y1 - Everyday materials) <u>Learning Values:</u> -respect -responsible -resourceful -resilient -risk taker	<u>How can the learning be applied?</u> See Materials progression grid	<u>Key learning for the topic:</u> Even though Year 2 don't cover rocks as a separate topic there are several different objectives found in the Using Everyday. Materials and comparing the suitability of different materials.
<u>Possible stimulus to teach:</u> <u>Use the everyday materials stimulus</u> <u>materials to support teaching</u>		