



## White Hall Hill Walking

## **Brief Description**

To experience a walk in the countryside :-

- Enjoy a shared experience with friends and peers, •
- Raise awareness of increased cardiovascular and pulmonary fitness and diet .
- Use an Ordnance Survey map .
- Understand some of the issues around global warming and protecting the environment ٠

PSHE and Wider Learning Outcomes	Session Objectives
<ul> <li>Encourage curiosity of the natural environment</li> <li>Build stronger relationships</li> <li>Increase self-esteem and confidence</li> <li>Provide a sense of accomplishment</li> <li>Provide physical and emotional resilience and tolerance</li> </ul>	<ul> <li>By the end of the session, students will</li> <li>Link industry, hill farming, bog ecology, water cycle, carbon cycle to help contextualise what 'protecting the environment' means</li> <li>Understand what cardiovascular and pulmonary fitness is</li> <li>Make links between features on the ground and relate them to a map</li> <li>Understand what team work is when striving towards a goal</li> <li>Have fun</li> </ul>
National Curriculum Outcomes	Progression / Differentiation
<ul> <li>Living things and their habitats</li> <li>Describe the life cycles of mammals, amphibians, insects and birds</li> <li>Describe the life process of reproduction in some plants and animals.</li> </ul>	The students can choose what type of length and gradient of walk based on their experience and abilities. The students can consider a lowland, upland, gritstone or limestone, bog or riverbank walk, or a mix and a progression based on their interests The students can prepare and plan their own walk The students can navigate themselves along the route The students can research and investigate specific themes
<ul> <li>Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.</li> <li>Maths convert between different units of metric measure</li> <li>Geometry describe positions on the full coordinate grid</li> </ul>	

## Vocabulary

Global warming, ecology, competition, pollution, diet, nutrition, specialisation, variation