

## ISLE OF WIGHT HERITAGE BIOSPHERE LEARNING RESOURCES MENU: ISLAND SCIENCE AND LAND

| <b>The Island: Science and the Land</b><br><i>Discover how the Island supports studies of land-based science and biodiversity (including humans) in the past and present.</i>  |   |  |
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| <b>STAND-ALONE or PRE-VISIT CLASSROOM ACTIVITIES</b>   | <b>VISIT DESTINATIONS</b>   | <b>POST-VISIT ACTIVITIES</b>   |
| <p>Use the following resources to support activities in the classroom investigating stories about the natural and cultural history of the Island.</p> <p><b>Digital History Maps</b><br/> <a href="#">Click here</a> and use the Learning World drop-down list to filter stories for ‘Isle of Wight’:</p> <ul style="list-style-type: none"> <li>Science – about the history of science and technology on the Island</li> <li>Fossils – about the fossil land animals discovered on the Island</li> </ul> <p>Choose a selection of stories from within these subject themes (either as a class, in groups, or individually). Record information about them – name, date, place, drawing – and discuss what they tell us about the history of science and biodiversity on the Island.</p> <p><b>Other Online Resources</b><br/> <a href="#">Emma Dennett’s Botanical Illustrations</a><br/> <a href="#">Brading Roman Villa Biosphere Project</a></p> | <p><b>Isle of Wight Accredited Museum Destinations</b><br/> <a href="#">Brading Roman Villa (Tour Video)</a><br/> <a href="#">Dinosaur Isle</a></p> | <p>Create a wall mural or book, or audio soundscape with stories about Science and Land chosen by pupils visiting the Island</p> |